

Volume 4

Building-Specific SPCC Plan

Fort Carson, Colorado



Bldg 8000 – Range 109

Prepared by



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January 2004

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 8000.

1.2 CURRENT OCCUPANT

The building is currently occupied by the DOL.

1.3 FUNCTION OF BUILDING

The building is being used as a maintenance facility.

1.4 LOCATION OF BUILDING

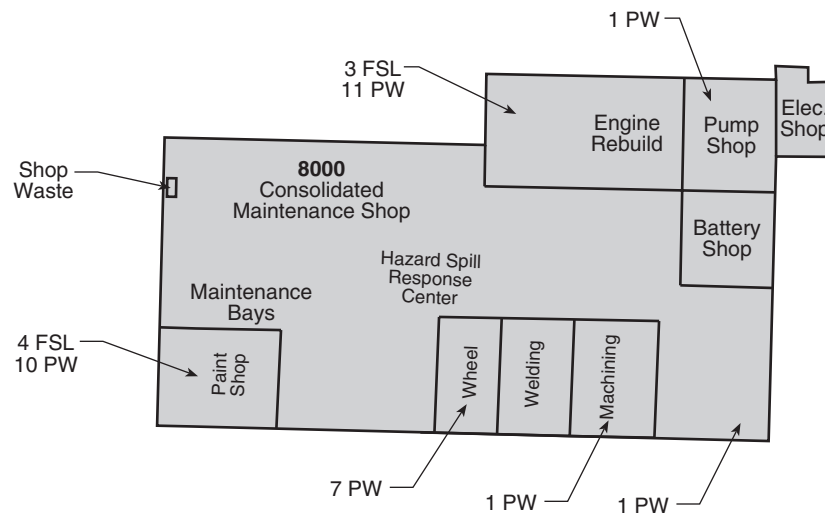
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the DOL.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 8000
DOL Consolidated
Maintenance
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



PW Parts Washer
FSL Flammable Storage Locker

Approximate Scale
1" = 133'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas
- Outdoor New Product Storage Facility
- Outdoor Spent Product Storage Facility
- Battery Storage Facility

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at this building are presented in List 2-1. POL stored in this building include:

- Diesel
- Used Oil
- New Lube Oil
- Gasoline

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Gasoline	Rupture	5,200	5,200	West
AST No. 001	Gasoline	Overflow	25	25	West
AST No. 001	Gasoline	Leakage	100	< 1	West
AST No. 002	Diesel	Rupture	2,000	2,000	Northwest
AST No. 002	Diesel	Overflow	25	25	Northwest
AST No. 002	Diesel	Leakage	100	< 1	Northwest
AST No. 003	Diesel	Rupture	5,200	5,200	West
AST No. 003	Diesel	Overflow	25	25	West
AST No. 003	Diesel	Leakage	100	< 1	West
AST No. 004	Used Oil	Rupture	1,000	1,000	West
AST No. 004	Used Oil	Overflow	25	25	West
AST No. 004	Used Oil	Leakage	100	< 1	West
AST No. 005	Used Oil	Rupture	1,000	1,000	West
AST No. 005	Used Oil	Overflow	25	25	West
AST No. 005	Used Oil	Leakage	100	< 1	West
AST No. 006	Used Oil	Rupture	1,000	1,000	Southwest
AST No. 006	Used Oil	Overflow	25	25	Southwest
AST No. 006	Used Oil	Leakage	100	< 1	Southwest
AST No. 007	Used Oil	Rupture	500	500	Northwest
AST No. 007	Used Oil	Overflow	25	25	Northwest
AST No. 007	Used Oil	Leakage	100	< 1	Northwest

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 008	New Lube Oil	Rupture	1,000	1,000	Northwest
AST No. 008	New Lube Oil	Overflow	25	25	Northwest
AST No. 008	New Lube Oil	Leakage	100	< 1	Northwest
AST No. 009	New Lube Oil	Rupture	1,000	1,000	Northwest
AST No. 009	New Lube Oil	Overflow	25	25	Northwest
AST No. 009	New Lube Oil	Leakage	100	< 1	Northwest
AST No. 010	New Lube Oil	Rupture	2,000	2,000	Northwest
AST No. 010	New Lube Oil	Overflow	25	25	Northwest
AST No. 010	New Lube Oil	Leakage	100	< 1	Northwest
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Parts Washers	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washers	Hazardous Substance	Leakage	5	< 1	Not Applicable
Storage Areas	POL	Rupture	55	55	Not Applicable
Storage Areas	POL	Leakage	5	<1	Not Applicable
Battery Storage Area	Hazardous Substance	Rupture	5	5	Not Applicable
Battery Storage Area	Hazardous Substance	Leakage	1	< 1	Not Applicable
Outdoor New Storage	POL	Rupture	5	5	Southeast

Table 2-1
Spill Predictions

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
Outdoor New Storage	POL	Leakage	1	< 1	Southeast
Outdoor New Storage	POL	Rupture	55	55	Southeast
Outdoor New Storage	POL	Leakage	5	< 1	Southeast
Outdoor Spent Storage	Hazardous Substance	Rupture	5	5	Southwest
Outdoor Spent Storage	Hazardous Substance	Leakage	1	< 1	Southwest
Outdoor Battery Storage	Hazardous Substance	Rupture	5	5	Southeast
Outdoor Battery Storage	Hazardous Substance	Leakage	1	< 1	Southeast

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
DOL ELECTRONICS REPAIR
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 005297518	PENETRATING OIL	CN	(16.0 OZ CN)	1	0	36
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	2	0	36
343 005554629	SOLDER, TIN ALLOY	SL	(16.0 OZ SP)	3	0	2B
535 005792513	LAPPING AND GRINDING	CN	(1.00 LB CN)	1	0	2T
683 005843041	PROPANE	EA	(14.1 OZ CY)	1	0	36
685 007024297	SILICONE COMP MIL-C-2	TU	(5.30 OZ TU)	2	0	36
801 007112173	RESIN,SILICONE	BT	(2.00 OZ BT)	3	0	4X
681 007112185	TOLUENE,TECHNICAL	CN	(3.00 OZ CN)	2	0	36
804 008430802	ADHESIVE	KT	(1.00 EA TU)	6	0	2B
801 008489272	ENAMEL, LUSTERLESS OD	PT	(1.00 PT CN)	6	0	4X
80 08510211	ADHESIVE	KT	(1.00 EA TU)	6	0	2B
681 008556160	ISOPROPY ALCOHOL ACS	CN	(5.00 GL CN)	2	0	36
685 008807616	SILICONE COMPOUND	TU	(8.00 OZ TU)	3	0	36
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	3	0	36
685 009279461	SILICONE COMPOUND 5 O	TU	(5.00 OZ TU)	1	0	36
685 009739091	PENETRATING FLUID	CN	(12.0 OZ CN)	3	0	36
681 009838551	ISOPROPYL ALCOHOL TEC	QT	(1.00 QT CN)	3	0	36
915 009857246	GREASE AIRCRAFT/INSTR	CN	(1.75 LB CN)	1	0	33
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	4	0	2B
793 00GL00027	DETERGENT GENERAL	EA	(16.0 OZ BT)	3	0	2E
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	1	0	36
291 00GL00073	CYLINDER,ENGINE STARTING	EA	(20.0 OZ CT)	3	0	9K
915 010796124	CLEANER,LUBRICANT A	BT	(4.00 OZ BT)	1	0	36
685 011434525	CALIBRATION FLUID	DR	(30.0 GL DR)	3	0	90
685 011594844	SILICONE COMPOUND	TU	(10.1 OZ TU)	3	0	4X



Fort Carson
DOL ELECTRONICS REPAIR
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
793 013425316	CLEANING COMPOUND,S	CN	(5.00 GL CN)	3	0	2E
793 013464289	CLEANING COMPOUND	BX	(1.00 GL CO)	3	0	2E
685 013803976	CLEANING COMPOUND,S	CN	(20.0 OZ CN)	3	0	36
685 013836719	CLEANING COMPOUND,S	CN	(16.0 OZ CN)	4	0	36
685 013939049	CLEANING COMPOUND,S	CN	(14.5 OZ CN)	3	0	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	3	0	36
685 014413223	ANTIFREEZE	DR	(55.0 GL DR)	3	0	36
793 01GL00002	GLASS CLEANER,ECOLAB	EA	(2.50 GL CO)	3	0	2E
793 01GL00003	DETERGENT BATHROOM,ECOLAB	EA	(2.50 GL CO)	3	0	2E
793 01GL00004	DEODORIZER,ECOLAB	EA	(2.50 GL CO)	3	0	2E
793 01GL00005	DETERGENT GENERAL	EA	(2.50 GL CO)	3	0	2E
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	3	0	2E
685 01GL00019	CLEANING COMPOUND, SOLVENT	EA	(20.0 OZ CN)	3	0	36
793 01GL00020	CLEANER,FLOOR PACKETS	EA	(45.0 OZ CN)	3	0	2E
685 01GL00025	SILICONE LUBRICANT	EA	(16.0 OZ CN)	3	0	36
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	3	0	2E
685 01GL00037	CLEANING COMPOUND, SOLVENT	EA	(15.0 OZ CN)	2	0	36
793 01GL00070	POLISH,LEMON PLEDGE	EA	(18.0 OZ CN)	3	0	2E



Fort Carson
DOL ENGINE REBUILD
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 000812328	SEALING COMPOUND	BT	(50.0 CC BT)	4	0	4X
803 000812341	SEALING COMPOUND.GREEN	BX	(10.0 CC BT)	2	0	4X
803 002049149	SEALING COMPOUND	TU	(250. CC TU)	3	0	4X
804 002254548	ADHESIVE	KT	(1.00 EA TU)	8	0	2B
915 002500926	PETROLATUM TECHNICAL	CN	(1.75 LB CN)	2	0	36
533 004792847	LIQUID GASKET 7M7260	EA	(8.00 OZ CN)	2	0	9T
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	1	0	36
801 005843150	LACQUER. FLAT WHITE	PT	(1.00 PT CN)	12	0	4X
803 005975367	ANTISEIZE COMPOUND	CN	(2.50 LB CN)	2	0	4X
803 006561426	SEALING COMPOUND	PT	(1.00 PT CN)	3	0	4X
915 006631770	GREASE.GENERAL PURP	CN	(6.00 LB CN)	3	0	36
804 007019546	ADHESIVE	KT	(1.00 EA TU)	8	0	2B
685 007024297	SILICONE COMP MIL-C-2	TU	(5.30 OZ TU)	4	0	36
803 007232746	SEALING COMPOUND	KT	(1.00 EA CN)	4	0	4X
801 008489272	ENAMEL. LUSTERLESS OD	PT	(1.00 PT CN)	24	0	4X
804 008658991	ADHESIVE	KT	(1.00 EA TU)	8	0	2B
804 009023871	ADHESIVE	KT	(1.00 EA TU)	16	0	2B
804 009386860	ADHESIVE	CN	(24.0 OZ CN)	3	0	2B
804 009447292	ADHESIVE KIT METAL	KT	(1.00 EA TU)	6	0	2B
915 009448953	GREASE AIRCRAFT GP WD	CN	(1.75 LB CN)	3	0	33
915 009652408	GREASE GROUND GLASS J	TU	(5.30 OZ TU)	4	0	36
685 009739091	PENETRATING FLUID	CN	(12.0 OZ CN)	3	0	36
803 009996313	SEALING COMPOUND	TU	(1.50 OZ TU)	3	0	4X
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	2	0	2B
804 011479957	ADHESIVE	KT	(1.00 EA PG)	4	0	2B



Fort Carson
DOL ENGINE REBUILD
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 012981346	REMOVER,GASKET	CN	(18.0 OZ CN)	3	0	4X
793 013425316	CLEANING COMPOUND,S	CN	(5.00 GL CN)	1	0	2E



Fort Carson
DOL FUEL INJECTION SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
681 002010906	ALCOHOL,DENATURED	PT	(1.00 PT CN)	2	0	36
803 003390310	SEALING COMPOUND	BX	(50.0 CC BT)	1	0	4X
803 004081137	SEALING COMPOUND	TU	(0.50 OZ TU)	1	0	4X
801 005985936	ENAMEL,SEMI-GLOSS OD	PT	(1.00 PT CN)	4	0	4X
803 006561426	SEALING COMPOUND	PT	(1.00 PT CN)	2	0	4X
804 007019546	ADHESIVE	KT	(1.00 EA TU)	2	0	2B
685 007024297	SILICONE COMP MIL-C-2	TU	(5.30 OZ TU)	1	0	36
804 008430802	ADHESIVE	KT	(1.00 EA TU)	2	0	2B
804 009386860	ADHESIVE	CN	(24.0 OZ CN)	1	0	2B
804 009447292	ADHESIVE KIT METAL	KT	(1.00 EA TU)	2	0	2B
681 009739091	PENETRATING FLUID	CN	(12.0 OZ CN)	1	0	36
803 009996313	SEALING COMPOUND	TU	(1.50 OZ TU)	1	0	4X
685 011434525	CALIBRATION FLUID	DR	(30.0 GL DR)	1	0	90
915 011977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	2	0	36
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	2	0	2E



Fort Carson
DOL GENERATOR SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
804 001092481	ADHESIVE	TU	(5.00 OZ TU)	1	0	2E
804 001817761	ADHESIVE	CN	(24.0 OZ CN)	1	0	2B
803 002049149	SEALING COMPOUND	TU	(250. CC TU)	5	0	4X
804 002254548	ADHESIVE	KT	(1.00 EA TU)	4	0	2B
801 002906984	ENAMEL, GLOSS BLACK	PT	(1.00 PT CN)	2	0	4X
915 005297518	PENETRATING OIL	CN	(16.0 OZ CN)	3	0	36
683 005843041	PROPANE	EA	(14.1 OZ CY)	2	0	36
801 005843149	LACQUER	PT	(1.00 PT CN)	2	0	4X
801 005843150	LACQUER, FLAT WHITE	PT	(1.00 PT CN)	2	0	4X
803 005975367	ANTISEIZE COMPOUND	CN	(2.50 LB CN)	1	0	4X
68. 07024297	SILICONE COMP MIL-C-2	TU	(5.30 OZ TU)	3	0	36
801 007219743	ENAMEL, RED	PT	(1.00 PT CN)	4	0	4X
801 007219747	LACQUER, BLUE	PT	(1.00 PT CN)	2	0	4X
804 008658991	ADHESIVE	KT	(1.00 EA TU)	6	0	2B
685 008807616	SILICONE COMPOUND	TU	(8.00 OZ TU)	1	0	36
804 009023871	ADHESIVE	KT	(1.00 EA TU)	8	0	2B
915 009448953	GREASE AIRCRAFT GP WD	CN	(1.75 LB CN)	1	0	33
803 009996313	SEALING COMPOUND	TU	(1.50 OZ TU)	1	0	4X
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	1	0	36



Fort Carson
DOL HEAVY EQUIPMENT SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 000675434	PRIMER COATING, BROWN	PT	(1.00 PT CN)	1	0	4X
915 001178791	LUBRICATING OIL,ENG	PT	(1.00 PT CN)	2	0	36
804 001817761	ADHESIVE	CN	(24.0 OZ CN)	2	0	2B
681 002010906	ALCOHOL,DENATURED	PT	(1.00 PT CN)	2	0	36
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	2	0	36
533 004792847	LIQUID GASKET 7M7260	EA	(8.00 OZ CN)	2	0	9T
915 005297518	PENETRATING OIL	CN	(16.0 OZ CN)	2	0	36
801 006169143	ENAMEL, LUSTERLESS BLK	PT	(1.00 PT CN)	1	0	4X
803 006561426	SEALING COMPOUND	PT	(1.00 PT CN)	2	0	4X
915 006574959	HYDRAULIC FLUID,AUT	CN	(5.00 GL CN)	1	0	36
915 006631770	GREASE,GENERAL PURP	CN	(6.00 LB CN)	4	0	36
685 007024297	SILICONE COMP MIL-C-2	TU	(5.30 OZ TU)	2	0	36
685 008494035	LEAK PREVENTATIVE COM	CN	(2.00 OZ CN)	4	0	36
804 008658991	ADHESIVE	KT	(1.00 EA TU)	4	0	2B
803 009996313	SEALING COMPOUND	TU	(1.50 OZ TU)	2	0	4X
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	3	0	36
915 011029455	BRAKE FLUID,AUTOMOT	GL	(1.00 GL CN)	1	0	36
915 011977688	GREASE,AUTOMOTIVE A	TU	(2.25 OZ TU)	5	0	36
803 012981346	REMOVER,GASKET	CN	(18.0 OZ CN)	1	0	4X
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	2	0	4X



Fort Carson
DOL LOCKSMITH SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 000793754	ENAMEL	PT	(1.00 PT CN)	1	0	4X
801 005985936	ENAMEL,SEMI-GLOSS OD	PT	(1.00 PT CN)	1	0	4X
801 006169143	ENAMEL, LUSTERLESS BLK	PT	(1.00 PT CN)	1	0	4X



Fort Carson
DOL MACHINE SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001759154	CUTTING FLUID	PT	(1.00 PT CN)	1	0	36
915 001889858	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	1	0	36
915 002319054	CUTTING FLUID	CN	(5.00 GL CN)	4	0	36
915 005297518	PENETRATING OIL	CN	(16.0 OZ CN)	4	0	36
915 006631770	GREASE,GENERAL PURP	CN	(6.00 LB CN)	1	0	36
801 007219743	ENAMEL, RED	PT	(1.00 PT CN)	2	0	4X
804 009023871	ADHESIVE	KT	(1.00 EA TU)	8	0	2B
804 009386860	ADHESIVE	CN	(24.0 OZ CN)	1	0	2B
804 009447292	ADHESIVE KIT METAL	KT	(1.00 EA TU)	6	0	2B
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	1	0	36



Fort Carson
DOL MOBILE REPAIR SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001116254	HYDRAULIC FLUID.FIR	GL	(1.00 GL CN)	6	0	36
804 002254548	ADHESIVE	KT	(1.00 EA TU)	12	0	2B
343 002476967	SOLDER, LEAD ALLOY	SL	(5.00 LB SP)	2	0	2B
801 002970593	PRIMER COATING, YELLOW	PT	(1.00 PT CN)	2	0	4X
533 004792847	LIQUID GASKET 7M7260	EA	(8.00 OZ CN)	2	0	9T
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	1	0	36
683 005843041	PROPANE	EA	(14.1 OZ CY)	2	0	36
801 006169143	ENAMEL, LUSTERLESS BLK	PT	(1.00 PT CN)	2	0	4X
803 006561426	SEALING COMPOUND	PT	(1.00 PT CN)	2	0	4X
915 006574959	HYDRAULIC FLUID.AUT	CN	(5.00 GL CN)	2	0	36
804 007019546	ADHESIVE	KT	(1.00 EA TU)	6	0	2B
685 007024297	SILICONE COMP MIL-C-2	TU	(5.30 OZ TU)	2	0	36
801 007219743	ENAMEL, RED	PT	(1.00 PT CN)	4	0	4X
804 008658991	ADHESIVE	KT	(1.00 EA TU)	28	0	2B
685 008807616	SILICONE COMPOUND	TU	(8.00 OZ TU)	3	0	36
804 009023871	ADHESIVE	KT	(1.00 EA TU)	32	0	2B
915 009359808	HYDRAULIC FLUID PB PR	GL	(1.00 GL CN)	1	0	36
685 009739091	PENETRATING FLUID	CN	(12.0 OZ CN)	8	0	36
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	24	0	33
803 009996313	SEALING COMPOUND	TU	(1.50 OZ TU)	3	0	4X
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	4	0	2B
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	3	0	36
915 010569047	DAMPING FLUID	CN	(8.00 LB CN)	3	0	36
915 013534799	HYDRAULIC FLUID.AUT	QT	(1.00 QT CN)	12	0	36
685 01GL00025	SILICONE LUBRICANT	EA	(16.0 OZ CN)	4	0	36



Fort Carson
DOL PAINT SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 000675434	PRIMER COATING, BROWN	PT	(1.00 PT CN)	12	0	4X
801 000793754	ENAMEL	PT	(1.00 PT CN)	12	0	4X
804 001092481	ADHESIVE	TU	(5.00 OZ TU)	4	0	2E
801 001605787	THINNER,PAINT PRODU	GL	(1.00 GL CN)	18	0	4X
801 001605798	REMOVER,PAINT	GL	(1.00 GL CN)	1	0	4X
801 001818079	THINNER,ALIPHATIC P	CN	(5.00 GL CN)	18	0	4X
804 002254548	ADHESIVE	KT	(1.00 EA TU)	8	0	2B
681 002648955	ACETONE ACS 1 GAL BT	GL	(1.00 GL CN)	1	0	36
681 002812785	METHYL ETHYL KEYTONE	GL	(1.00 GL CN)	1	0	36
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	12	0	4X
80 02906984	ENAMEL, GLOSS BLACK	PT	(1.00 PT CN)	12	0	4X
801 002921127	PRIMER COATING	GL	(1.00 GL CN)	4	0	4X
801 002970560	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 002970591	ENAMEL	GL	(1.00 GL CN)	8	0	4X
801 002970593	PRIMER COATING, YELLOW	PT	(1.00 PT CN)	12	0	4X
801 002972111	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 002972122	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 005152208	PRIMER COATING	GL	(1.00 GL CN)	4	0	4X
801 005272050	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 005273197	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 005985945	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 006167486	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 006169143	ENAMEL, LUSTERLESS BLK	PT	(1.00 PT CN)	24	0	4X
801 006169181	PRIMER COATING, LIGHT GRAY	PT	(1.00 PT CN)	12	0	2B
801 006644761	ENAMEL	GL	(1.00 GL CN)	8	0	4X



Fort Carson
DOL PAINT SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 000675434	PRIMER COATING, BROWN	PT	(1.00 PT CN)	12	0	4X
801 000793754	ENAMEL	PT	(1.00 PT CN)	12	0	4X
804 001092481	ADHESIVE	TU	(5.00 OZ TU)	4	0	2E
801 001605787	THINNER,PAINT PRODU	GL	(1.00 GL CN)	18	0	4X
801 001605798	REMOVER,PAINT	GL	(1.00 GL CN)	1	0	4X
801 001818079	THINNER,ALIPHATIC P	CN	(5.00 GL CN)	18	0	4X
804 002254548	ADHESIVE	KT	(1.00 EA TU)	8	0	2B
681 002648955	ACETONE ACS 1 GAL BT	GL	(1.00 GL CN)	1	0	36
681 002812785	METHYL ETHYL KEYTONE	GL	(1.00 GL CN)	1	0	36
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	12	0	4X
80 02906984	ENAMEL, GLOSS BLACK	PT	(1.00 PT CN)	12	0	4X
801 002921127	PRIMER COATING	GL	(1.00 GL CN)	4	0	4X
801 002970560	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 002970591	ENAMEL	GL	(1.00 GL CN)	8	0	4X
801 002970593	PRIMER COATING, YELLOW	PT	(1.00 PT CN)	12	0	4X
801 002972111	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 002972122	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 005152208	PRIMER COATING	GL	(1.00 GL CN)	4	0	4X
801 005272050	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 005273197	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 005985945	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 006167486	ENAMEL	GL	(1.00 GL CN)	4	0	4X
801 006169143	ENAMEL, LUSTERLESS BLK	PT	(1.00 PT CN)	24	0	4X
801 006169181	PRIMER COATING, LIGHT GRAY	PT	(1.00 PT CN)	12	0	2B
801 006644761	ENAMEL	GL	(1.00 GL CN)	8	0	4X



Fort Carson
DOL R & U SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 000793754	ENAMEL	PT	(1.00 PT CN)	1	0	4X
801 002970591	ENAMEL	GL	(1.00 GL CN)	2	0	4X
683 005843041	PROPANE	EA	(14.1 OZ CY)	2	0	36
801 005985945	ENAMEL	GL	(1.00 GL CN)	2	0	4X
801 008776415	PAINT,HEAT RESISTIN	GL	(1.00 GL CN)	2	0	4X
804 009386860	ADHESIVE	CN	(24.0 OZ CN)	1	0	2B
685 009739091	PENETRATING FLUID	CN	(12.0 OZ CN)	1	0	36
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	1	0	36
685 00GL00045	WATER INDICATING PASTE	EA	(2.50 OZ JR)	2	0	36



Fort Carson
DOL SMALL ARMS SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 000812336	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
915 001759154	CUTTING FLUID	PT	(1.00 PT CN)	1	0	36
681 002010906	ALCOHOL,DENATURED	PT	(1.00 PT CN)	1	0	36
915 002316689	LUBRICATING OIL,GEN	QT	(1.00 QT CN)	1	0	36
915 002319054	CUTTING FLUID	CN	(5.00 GL CN)	1	0	36
915 002929689	LUB OIL WEP MIL-L-141	QT	(1.00 QT CN)	1	0	36
915 005437219	DAMPING FLUID SILICON	LB	(1.00 LB CN)	1	0	36
535 005792513	LAPPING AND GRINDING	CN	(1.00 LB CN)	1	0	2T
801 006169143	ENAMEL, LUSTERLESS BLK	PT	(1.00 PT CN)	1	0	4X
803 006708553	SEALING COMPOUND	KT	(1.00 EA CN)	2	0	4X
80 07019546	ADHESIVE	KT	(1.00 EA TU)	2	0	2B
685 007024297	SILICONE COMP MIL-C-2	TU	(5.30 OZ TU)	1	0	36
915 007542595	GREASE MOLYBDENUM DIS	CN	(1.75 LB CN)	1	0	33
915 008893522	LUB OIL WEA LSA MIL-L	BT	(4.00 OZ BT)	1	0	36
685 009739091	PENETRATING FLUID	CN	(12.0 OZ CN)	1	0	36
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	1	0	2B
915 010567346	DAMPING FLUID	CO	(8.00 LB CO)	1	0	36
685 01GL00019	CLEANING COMPOUND, SOLVENT	EA	(20.0 OZ CN)	4	0	36



Fort Carson
DOL SUPPLY SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	12	0	2E



Fort Carson
DOL VEHICLE ELECTRIC SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
804 002254548	ADHESIVE	KT	(1.00 EA TU)	4	0	2B
343 002554571	FLUX.SOLDERING	CN	(2.00 OZ CN)	3	0	2E
801 002906983	ENAMEL. GLOSS WHITE	PT	(1.00 PT CN)	1	0	4X
801 002906984	ENAMEL. GLOSS BLACK	PT	(1.00 PT CN)	2	0	4X
533 004792847	LIQUID GASKET 7M7260	EA	(8.00 OZ CN)	1	0	9T
915 005297518	PENETRATING OIL	CN	(16.0 OZ CN)	3	0	36
801 005825382	ENAMEL. FLAT BLACK	PT	(1.00 PT CN)	6	0	4X
683 005843041	PROPANE	EA	(14.1 OZ CY)	2	0	36
804 007019546	ADHESIVE	KT	(1.00 EA TU)	2	0	2B
804 008658991	ADHESIVE	KT	(1.00 EA TU)	4	0	2B
68. 08807616	SILICONE COMPOUND	TU	(8.00 OZ TU)	1	0	36
685 009279461	SILICONE COMPOUND 5 O	TU	(5.00 OZ TU)	1	0	36
915 009448953	GREASE AIRCRAFT GP WD	CN	(1.75 LB CN)	2	0	33
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	3	0	2B
803 011346513	CORROSION PREVENTIV	CN	(16.0 OZ CN)	4	0	4X
804 011479957	ADHESIVE	KT	(1.00 EA PG)	1	0	2B
685 013836719	CLEANING COMPOUND.S	CN	(16.0 OZ CN)	3	0	36
685 01GL00025	SILICONE LUBRICANT	EA	(16.0 OZ CN)	4	0	36



Fort Carson
DOL WHEELED VEHICLE & FORK
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 000812336	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
804 001817761	ADHESIVE	CN	(24.0 OZ CN)	4	0	2B
803 002049149	SEALING COMPOUND	TU	(250. CC TU)	3	0	4X
804 002254548	ADHESIVE	KT	(1.00 EA TU)	16	0	2B
681 002865435	ISOPROPYL ALCOHOL TEC	GL	(1.00 GL CN)	2	0	36
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	4	0	4X
533 004792847	LIQUID GASKET 7M7260	EA	(8.00 OZ CN)	2	0	9T
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	1	0	36
801 006169143	ENAMEL, LUSTERLESS BLK	PT	(1.00 PT CN)	4	0	4X
803 006561426	SEALING COMPOUND	PT	(1.00 PT CN)	3	0	4X
91 06574959	HYDRAULIC FLUID,AUT	CN	(5.00 GL CN)	1	0	36
915 006631770	GREASE,GENERAL PURP	CN	(6.00 LB CN)	1	0	36
804 007019546	ADHESIVE	KT	(1.00 EA TU)	6	0	2B
685 007024297	SILICONE COMP MIL-C-2	TU	(5.30 OZ TU)	3	0	36
801 007219743	ENAMEL, RED	PT	(1.00 PT CN)	8	0	4X
801 007219744	ENAMEL, YELLOW	PT	(1.00 PT CN)	4	0	4X
804 009023871	ADHESIVE	KT	(1.00 EA TU)	12	0	2B
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	4	0	36
804 009386860	ADHESIVE	CN	(24.0 OZ CN)	2	0	2B
685 009739091	PENETRATING FLUID	CN	(12.0 OZ CN)	4	0	36
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	3	0	2B
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	4	0	36
803 00GL00043	SEALING COMPOUND	EA	(10.0 CC BT)	4	0	4X
291 00GL00073	CYLINDER,ENGINE STARTING	EA	(20.0 OZ CT)	12	0	9K
915 011029455	BRAKE FLUID,AUTOMOT	GL	(1.00 GL CN)	1	0	36



Fort Carson
DOL WHEELED VEHICLE & FORK
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 011346513	CORROSION PREVENTIV	CN	(16.0 OZ CN)	4	0	4X
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	8	0	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	8	0	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	36	0	36
685 014413223	ANTIFREEZE	DR	(55.0 GL DR)	2	0	36
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	6	0	2E
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	4	0	2E



Fort Carson
DOL AOAP LAB
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
685 000035295	CLEANING AND LUBRIC	CN	(16.0 OZ CN)	4	0	36
683 005843041	PROPANE	EA	(14.1 OZ CY)	1	0	36



Fort Carson
DOL ARTILLERY SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001116254	HYDRAULIC FLUID,FIR	GL	(1.00 GL CN)	1	0	36
804 001178510	ADHESIVE	TU	(3.00 OZ TU)	2	0	2T
915 001450268	GREASE AIRCRAFT GP WD	CN	(6.50 LB CN)	1	0	33
915 001759154	CUTTING FLUID	PT	(1.00 PT CN)	1	0	36
681 002010906	ALCOHOL,DENATURED	PT	(1.00 PT CN)	2	0	36
915 002316689	LUBRICATING OIL,GEN	QT	(1.00 QT CN)	1	0	36
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	1	0	4X
535 005792513	LAPPING AND GRINDING	CN	(1.00 LB CN)	1	0	2T
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	2	0	4X
803 005975367	ANTISEIZE COMPOUND	CN	(2.50 LB CN)	1	0	4X
801 06561426	SEALING COMPOUND	PT	(1.00 PT CN)	1	0	4X
804 007019546	ADHESIVE	KT	(1.00 EA TU)	4	0	2B
801 007219743	ENAMEL, RED	PT	(1.00 PT CN)	2	0	4X
915 007542595	GREASE MOLYBDENUM DIS	CN	(1.75 LB CN)	1	0	33
804 008658991	ADHESIVE	KT	(1.00 EA TU)	6	0	2B
685 008807616	SILICONE COMPOUND	TU	(8.00 OZ TU)	2	0	36
804 009023871	ADHESIVE	KT	(1.00 EA TU)	8	0	2B
915 009359808	HYDRAULIC FLUID PB PR	GL	(1.00 GL CN)	1	0	36
804 009386860	ADHESIVE	CN	(24.0 OZ CN)	2	0	2B
685 009739091	PENETRATING FLUID	CN	(12.0 OZ CN)	2	0	36
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	2	0	2B
803 010251692	SEALING COMPOUND	BT	(250.CC BT)	1	0	4X
803 010693046	SEALING COMPOUND	BT	(50.0 CC BT)	2	0	4X
915 010796124	CLEANER,LUBRICANT A	BT	(4.00 OZ BT)	1	0	36
915 012602534	LUBRICANT,SOLID FIL	CN	(16.0 OZ CN)	1	0	36



Fort Carson
DOL ARTILLERY SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	1	0	36
683 013812675	ASSEMBLY DUSTER	AY	(10.0 OZ CN)	2	0	36
685 013836719	CLEANING COMPOUND,S	CN	(16.0 OZ CN)	2	0	36
685 01GL00037	CLEANING COMPOUND, SOLVENT	EA	(15.0 OZ CN)	3	0	36



Fort Carson
DOL CANVAS SHOP
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
804 002643848	ADHESIVE,TENT	CN	(8.00 OZ CN)	2	0	2B
801 005152487	LACQUER, CLEAR	PT	(1.00 PT CN)	4	0	4X
804 007542483	ADHESIVE	BT	(8.00 OZ BT)	2	0	2B
915 008237860	LUBRICATING COMPOUND	CN	(16.0 OZ CN)	3	0	36
804 009386860	ADHESIVE	CN	(24.0 OZ CN)	2	0	2B
915 00GL00011	LUBRICANT,ZIPPER	EA	(1.00 OZ LE)	24	0	36
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	3	0	2E
793 01GL00070	POLISH,LEMON PLEDGE	EA	(18.0 OZ CN)	3	0	2E



Fort Carson
DOL ELECTRONICS REPAIR
Activity Authorized Use List



Building # 8000

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
343 000098808	FLUX,SOLDERING	QT	(1.00 QT CN)	1	0	2B
801 000675434	PRIMER COATING, BROWN	PT	(1.00 PT CN)	3	0	4X
801 000793754	ENAMEL	PT	(1.00 PT CN)	3	0	4X
804 001178510	ADHESIVE	TU	(3.00 OZ TU)	1	0	2T
801 001412950	LACQUER, YELLOW	PT	(1.00 PT CN)	3	0	4X
801 001412952	ENAMEL, GLOSS RED	PT	(1.00 PT CN)	3	0	4X
801 001412958	LACQUER,GRAY	PT	(1.00 PT CN)	3	0	4X
915 001759154	CUTTING FLUID	PT	(1.00 PT CN)	1	0	36
804 001817201	ADHESIVE	KT	(3.00GM PZ)	4	0	2B
804 001817761	ADHESIVE	CN	(24.0 OZ CN)	1	0	2B
68 01844796	ACETONE TECH 5 GL CN	CN	(5.00 GL CN)	3	0	36
793 001849423	GLASS CLEANER LIQUID	GL	(1.00 GL CN)	1	0	2E
681 002010906	ALCOHOL,DENATURED	PT	(1.00 PT CN)	3	0	36
685 002271887	CLEANING COMPOUND I Q	QT	(1.00 QT CN)	1	0	36
681 002423645	ETHYL ALCOHOL ABSOLUT	GL	(1.00 GL CN)	1	0	36
343 002476967	SOLDER, LEAD ALLOY	SL	(5.00 LB SP)	1	0	2B
915 002500926	PETROLATUM TECHNICAL	CN	(1.75 LB CN)	1	0	36
343 002554571	FLUX,SOLDERING	CN	(2.00 OZ CN)	3	0	2E
915 002633490	LUB OIL GP MS OGP MIL	QT	(1.00 QT CN)	1	0	33
681 002648955	ACETONE ACS 1 GAL BT	GL	(1.00 GL CN)	1	0	36
804 002660824	ADHESIVE	TU	(2.00 OZ TU)	1	0	2B
804 002708137	ADHESIVE	KT	(1.00 EA CN)	2	0	2B
681 002862285	TOLUENE-METHYL ISOBUT	GL	(1.00 GL CN)	3	0	36
681 002865435	ISOPROPYL ALCOHOL TEC	GL	(1.00 GL CN)	3	0	36
533 004792847	LIQUID GASKET 7M7260	EA	(8.00 OZ CN)	3	0	9T

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Outdoor New Product Storage FacilitySorbent Materials
- Outdoor Spent Product Storage Facility.....Sorbent Materials
- Battery Storage FacilitySorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.

- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____ PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

- A. Name and phone number of person discovering spill _____
 - B. Date and Time spill occurred _____ / _____
 - C. Location of Spill _____
 - D. Type of material spilled _____
 - E. Estimated Quantity of material spilled (Gallons) _____
 - F. Cause of spill _____
 - G. Affected resources or facilities _____
 - H. Did spilled material enter any Drains or Ditches? Yes _____ No _____
 - I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____
 - J. Description of clean-up or other remedial action taken _____
-
-

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 8010.

1.2 CURRENT OCCUPANT

The building is currently occupied by the Colorado Youth Challenge Corp.

1.3 FUNCTION OF BUILDING

The building is being used as a regional corrections facility.

1.4 LOCATION OF BUILDING

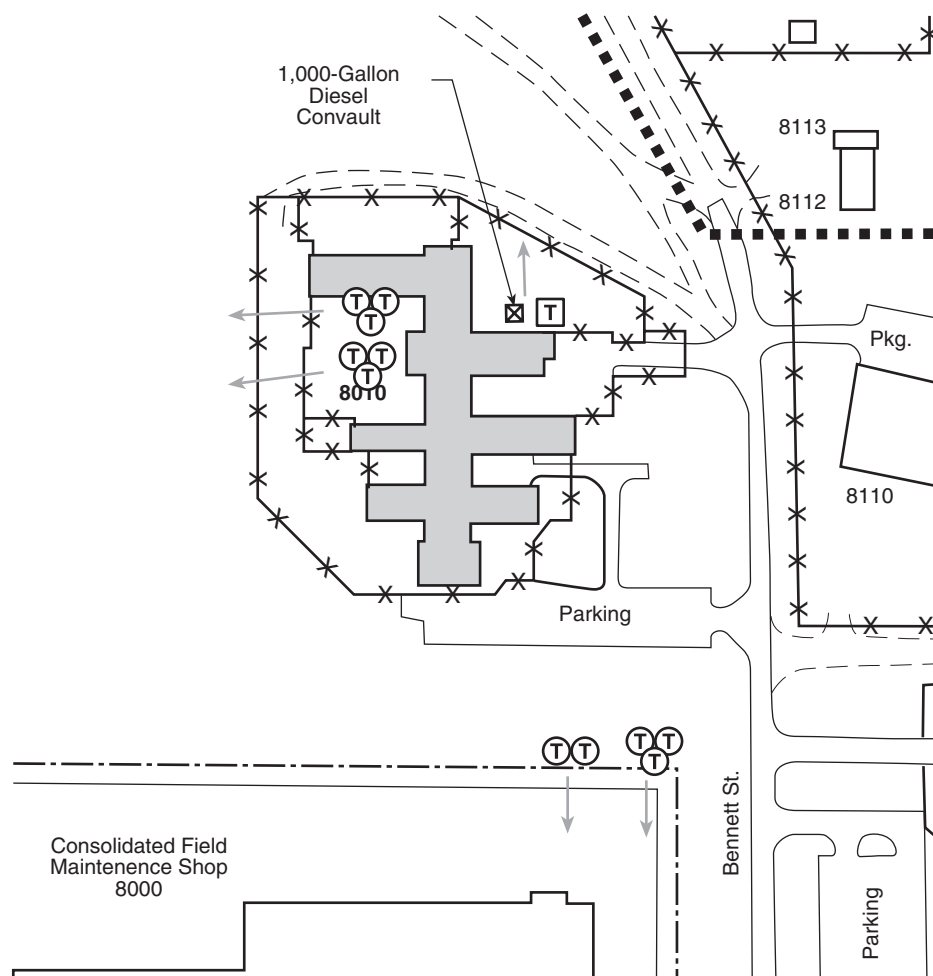
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL spill prevention at this building is the Environmental Protection Officer (EPO) for the Colorado Youth Challenge Corp.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL storage in and around the building, are provided in the pages following Section 1.0.



Building 8010
Colorado Youth
Challenge Corps
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- FSL Flammable Storage Locker
- X-X Fence
- X Tank Location
- T Pole-Mounted Transformer
- T Pad-Mounted Transformer
- Drainage Ditch/Culvert
- Direction of Flow

January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL are:

- Aboveground Storage Tanks
- Storage Areas

Table 2-1 presents a prediction of the total quantity of POL, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

No hazardous substances are stored at this building. POL stored at this building include:

- Diesel

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Diesel	Rupture	1,000	1,000	North
AST No. 001	Diesel	Tank Overflow	25	25	North
AST No. 001	Diesel	Leakage	100	< 1	North
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Storage AreasSorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 8030.

1.2 CURRENT OCCUPANT

The building is currently occupied by the Division Maintenance Facility.

1.3 FUNCTION OF BUILDING

The building is being used as a maintenance facility.

1.4 LOCATION OF BUILDING

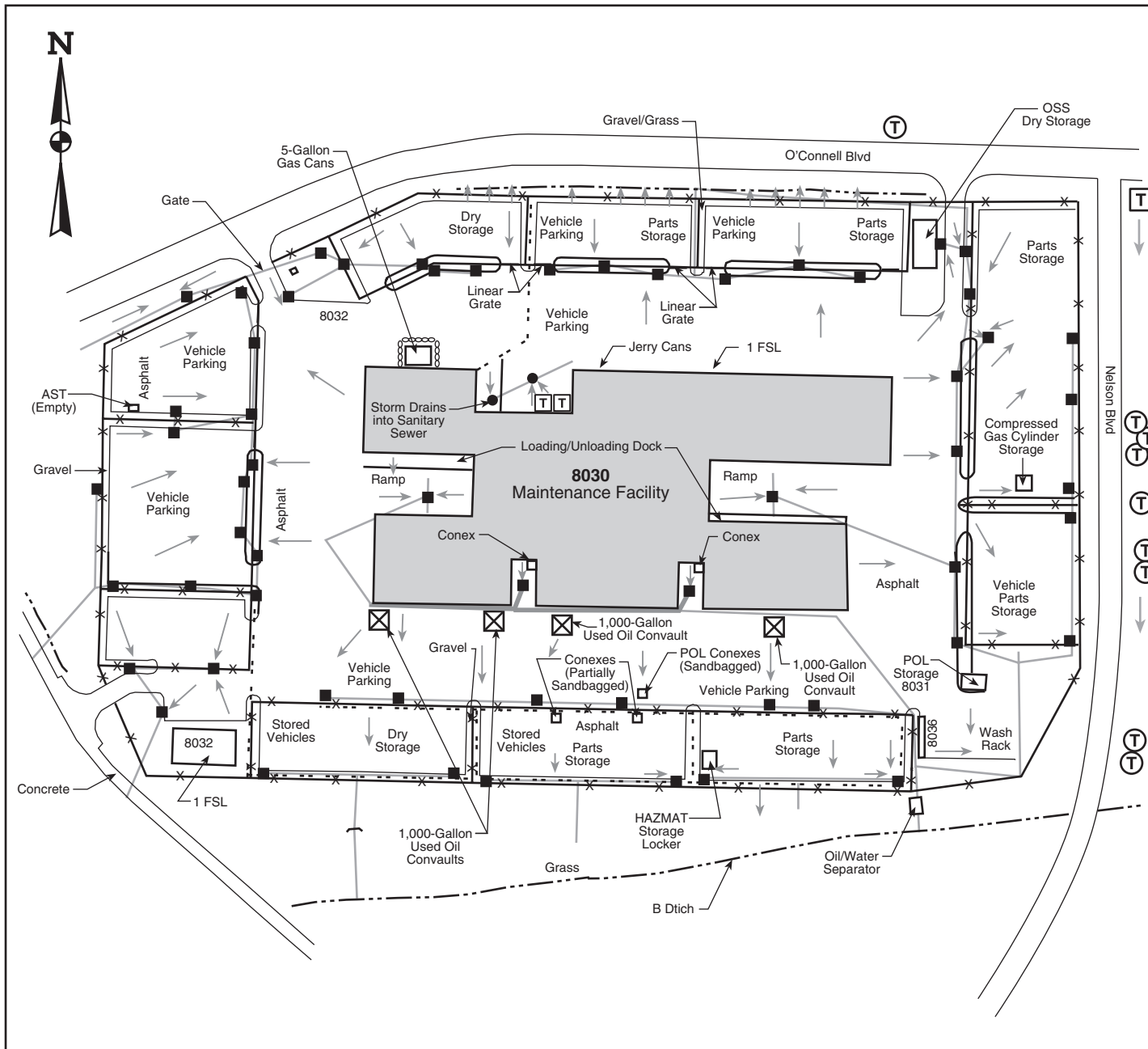
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for Division Maintenance Facility.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 8030
Division Maintenance Facility
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map

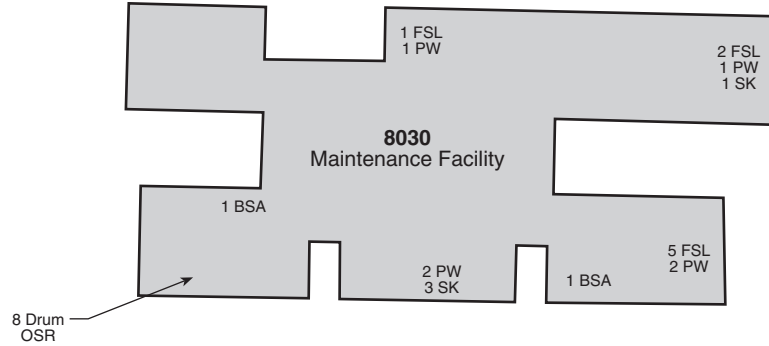


- FSL Flammable Storage Locker
- ✕✕ Fence
- ☒ Tank Location
- Ⓣ Pole-Mounted Transformer
- Ⓣ Pad-Mounted Transformer
- Storm Drain
- Drainage Ditch/Culvert
- Storm Sewer Line
- Direction of Flow
- ∞ Sandbag Containment

Approximate Scale
1" = 150'



January 2004



Building 8030
Division Maintenance Facility
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



BSA Battery Storage Area
OSR Oil Storage Rack
PW Parts Washer
FSL Flammable Storage Locker
SK Spill Kit

Approximate Scale
1" = 150'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas
- Outdoor New Product Storage Facility
- Battery Storage Area

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at this building are presented in List 2-1. POL stored at this building include:

- Used Oil

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Used Oil	Rupture	1,000	1,000	South
AST No. 001	Used Oil	Overflow	25	25	South
AST No. 001	Used Oil	Leakage	100	< 1	South
AST No. 002	Used Oil	Rupture	1,000	1,000	South
AST No. 002	Used Oil	Overflow	25	25	South
AST No. 002	Used Oil	Leakage	100	< 1	South
AST No. 003	Used Oil	Rupture	1,000	1,000	South
AST No. 003	Used Oil	Overflow	25	25	South
AST No. 003	Used Oil	Leakage	100	< 1	South
AST No. 004	Used Oil	Rupture	1,000	1,000	Not Applicable
AST No. 004	Used Oil	Overflow	25	25	Not Applicable
AST No. 004	Used Oil	Leakage	100	< 1	Not Applicable
Maintenance Facility	POL	Rupture	5	5	Not Applicable
Maintenance Facility	POL	Leakage	1	< 1	Not Applicable
Parts Washers	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washers	Hazardous Substance	Leakage	5	< 1	Not Applicable
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Battery Storage Area	Hazardous Substance	Rupture	5	5	Not Applicable

Table 2-1
Spill Predictions

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
Battery Storage Area	Hazardous Substance	Leakage	1	< 1	Not Applicable
Oil Storage Area	POL	Rupture	55	55	Not Applicable
Oil Storage Area	POL	Leakage	5	< 1	Not Applicable
Outdoor New Storage	POL	Rupture	5	5	South
Outdoor New Storage	POL	Leakage	1	< 1	South
Outdoor New Storage	POL	Rupture	55	55	South
Outdoor New Storage	POL	Leakage	1	< 1	South

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
SSA 3RD BCT
Activity Authorized Use List



Building # 8030

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
793 01GL00002	GLASS CLEANER,ECOLAB	EA	(2.50 GL CO)	20	0	2E
793 01GL00003	DETERGENT BATHROOM,ECOLAB	EA	(2.50 GL CO)	20	0	2E
793 01GL00004	DEODORIZER,ECOLAB	EA	(2.50 GL CO)	20	0	2E
793 01GL00005	DETERGENT GENERAL	EA	(2.50 GL CO)	20	0	2E
852 01GL00009	HAND CLEANER,ECOLAB	EA	(450.ML CO)	20	0	2E
793 01GL00020	CLEANER,FLOOR PACKETS	EA	(45.0 OZ CN)	10	0	2E



Fort Carson
B CO 64TH FSB DS POL
Activity Authorized Use List



Building # 8030

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001116254	HYDRAULIC FLUID.FIR	GL	(1.00 GL CN)	12	0	36
915 001116256	HYDRAULIC FLUID.FIR	QT	(1.00 QT CN)	24	0	36
801 001412950	LACQUER, YELLOW	PT	(1.00 PT CN)	3	0	4X
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	6	0	36
915 001889858	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	10	0	36
264 002565526	LUBRICANT, TIRE AND RIM	QT	(1.00 QT CN)	1	0	9K
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	6	0	36
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	3	0	4X
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	3	0	4X
915 006574959	HYDRAULIC FLUID.AUT	CN	(5.00 GL CN)	10	0	36
801 007219743	ENAMEL, RED	PT	(1.00 PT CN)	3	0	4X
801 007219754	LACQUER, GRAY	PT	(1.00 PT CN)	3	0	4X
801 008489272	ENAMEL, LUSTERLESS OD	PT	(1.00 PT CN)	3	0	4X
803 008490071	GASKET CEMENT	TU	(1.50 OZ TU)	10	0	4X
803 008893534	TAPE,ANTISEIZING	EA	(1.00 OZ SP)	10	0	4X
264 00GL00034	BONDING COMPOUND,TIRE	CN	(1.00 PT CN)	1	0	9K
291 00GL00073	CYLINDER,ENGINE STARTING	EA	(20.0 OZ CT)	1	0	9K
915 010355392	LUBRICATING OIL.GEA	QT	(1.00 QT CN)	12	0	36
915 010355393	LUBRICATING OIL.GEA	CN	(5.00 GL CN)	5	0	36
915 010546453	CLEANER,LUBRICANT A	PT	(1.00 PT CN)	2	0	36
915 011029455	BRAKE FLUID,AUTOMOT	GL	(1.00 GL CN)	6	0	36
915 011773988	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	10	0	36
915 011977689	GREASE,AUTOMOTIVE A	CN	(6.50 LB CN)	2	0	36
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	12	0	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	20	0	36



Fort Carson
B CO 64TH FSB DS POL
Activity Authorized Use List



Building # 8030

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 014386082	LUBRICATING OIL,ENG	CN	(5.00 GL CN)	12	0	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	10	0	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	20	0	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	4	0	4X
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	3	0	2E
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	12	0	2E



Fort Carson
3RD ACR MAINT ENGINEER
Activity Authorized Use List



Building # 8030

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001178791	LUBRICATING OIL,ENG	PT	(1.00 PT CN)	1	1	36
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	2	2	36
803 002758117	SEALING COMPOUND	KT	(1.00 EA CN)	1	1	4X
803 008893534	TAPE,ANTISEIZING	EA	(1.00 OZ SP)	4	2	4X
804 009023871	ADHESIVE	KT	(1.00 EA TU)	4	2	2B
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	1	1	36
915 010355393	LUBRICATING OIL,GEA	CN	(5.00 GL CN)	1	1	36
915 010546453	CLEANER,LUBRICANT A	PT	(1.00 PT CN)	1	1	36
915 011029455	BRAKE FLUID,AUTOMOT	GL	(1.00 GL CN)	1	1	36
915 011977689	GREASE,AUTOMOTIVE A	CN	(6.50 LB CN)	1	1	36
91 11977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	6	6	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	12	12	36
915 014386082	LUBRICATING OIL,ENG	CN	(5.00 GL CN)	2	2	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	4	2	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	2	2	36
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	2	0	2E



Fort Carson
3RD ACR MAINT MACHINE SHOP
Activity Authorized Use List



Building # 8030

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 001625289	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X
804 002254548	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
343 002554566	FLUX, SOLDERING	CO	(4.00 OZ CO)	1	1	9B
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	1	0	4X
793 003577386	DETERGENT,GENERAL P	BT	(22.0 OZ BT)	1	1	2E
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	1	1	36
803 005468637	CORROSION PREVENTATIVE	CN	(16.0 OZ CN)	1	0	4X
801 006169143	ENAMEL, LUSTERLESS BLK	PT	(1.00 PT CN)	1	0	4X
803 006561426	SEALING COMPOUND	PT	(1.00 PT CN)	1	0	4X
801 007219483	LACQUER	PT	(1.00 PT CN)	1	0	4X
80 37219744	ENAMEL, YELLOW	PT	(1.00 PT CN)	1	0	4X
801 008122800	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X
804 008658991	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
803 008893534	TAPE,ANTISEIZING	EA	(1.00 OZ SP)	1	0	4X
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	1	0	2B
801 012297540	POLYURETHANE COATIN	QT	(1.00 QT CN)	1	0	4X
801 013323743	ENAMEL,SEMI-GLOSS BEIGE	PT	(1.00 PT CN)	1	0	4X
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	1	1	2E



Fort Carson
3RD ACR MAINT RADIO REPAIR
Activity Authorized Use List



Building # 8030

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
804 001178510	ADHESIVE	TU	(3.00 OZ TU)	2	2	2T
343 002554566	FLUX, SOLDERING	CO	(4.00 OZ CO)	1	0	9B
343 005554629	SOLDER, TIN ALLOY	SL	(16.0 OZ SP)	1	1	2B
803 007534599	SEALING COMPOUND	KT	(1.00 EA CN)	2	2	4X
681 007534993	ISOPROPYL ALCOHOL TEC	CN	(8.00 OZ CN)	2	2	36
685 009279461	SILICONE COMPOUND 5 O	TU	(5.00 OZ TU)	2	2	36



Fort Carson
3RD ACR DS AUTOMOTIVE
Activity Authorized Use List



Building # 8030

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	1	1	36
803 008893534	TAPE,ANTISEIZING	EA	(1.00 OZ SP)	6	6	4X
804 009023871	ADHESIVE	KT	(1.00 EA TU)	3	3	2B
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	6	6	36
915 010355393	LUBRICATING OIL,GEA	CN	(5.00 GL CN)	1	1	36
915 010546453	CLEANER,LUBRICANT A	PT	(1.00 PT CN)	3	3	36
915 011773988	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	12	12	36
915 011977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	10	10	36
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	12	12	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	24	24	36
91 14386082	LUBRICATING OIL,ENG	CN	(5.00 GL CN)	2	2	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	6	6	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	1	1	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	2	2	4X
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	2	2	2E
685 01GL00019	CLEANING COMPOUND, SOLVENT	EA	(20.0 OZ CN)	1	1	36



Fort Carson
3RD ACR DS GENERAL MAINT
Activity Authorized Use List



Building # 8030

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001889858	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	4	2	36
804 008807332	ADHESIVE	KT	(1.00 EA TU)	3	1	2B
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	96	84	33
793 013425316	CLEANING COMPOUND,S	CN	(5.00 GL CN)	2	1	2E
915 014607536	LUBRICATING OIL,ENG	CN	(5.00 GL CN)	5	5	36

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Outdoor New Product Storage FacilitySorbent Materials
- Battery Storage AreaSorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 8099.

1.2 CURRENT OCCUPANT

The building is currently occupied by a sewage pump station.

1.3 FUNCTION OF BUILDING

The building is being used as a pump station.

1.4 LOCATION OF BUILDING

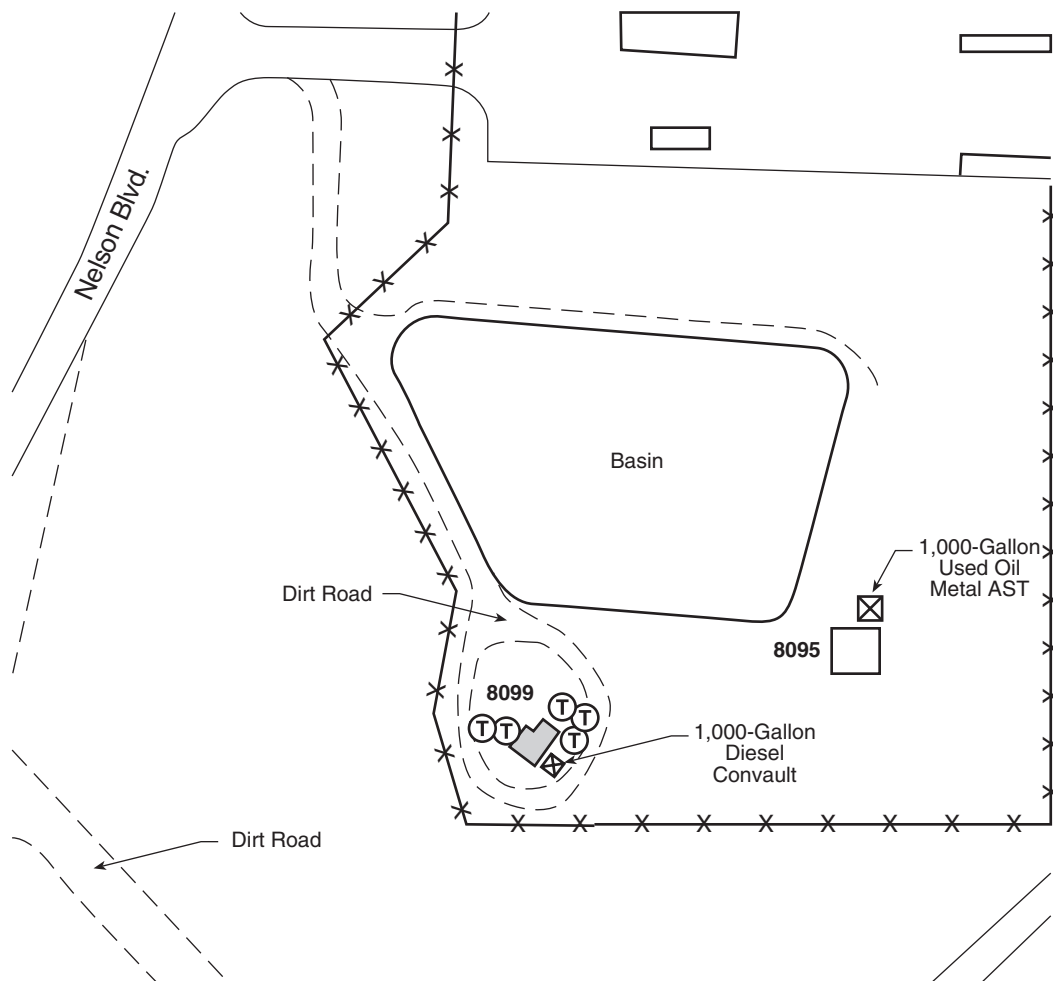
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the DPW.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 8099
Pump Station
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- ✕—✕ Fence
- ☒ Tank Location
- Ⓣ Pole-Mounted Transformer
- - - Drainage Ditch/Culvert
- Storm Sewer Line

Approximate Scale
1" = 200'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tank

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Hazardous substances are not stored in this building. POL stored at this building include:

- Diesel

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Diesel	Rupture	1,000	1,000	South
AST No. 001	Diesel	Tank Overflow	25	25	South
AST No. 001	Diesel	Leakage	100	< 1	South

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage Tank.....Convault

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment is present on two of the three aboveground storage tanks present at this building.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 8110.

1.2 CURRENT OCCUPANT

The building is currently occupied by the MATES 64.

1.3 FUNCTION OF BUILDING

The building is being used as a mobilization and training equipment facility.

1.4 LOCATION OF BUILDING

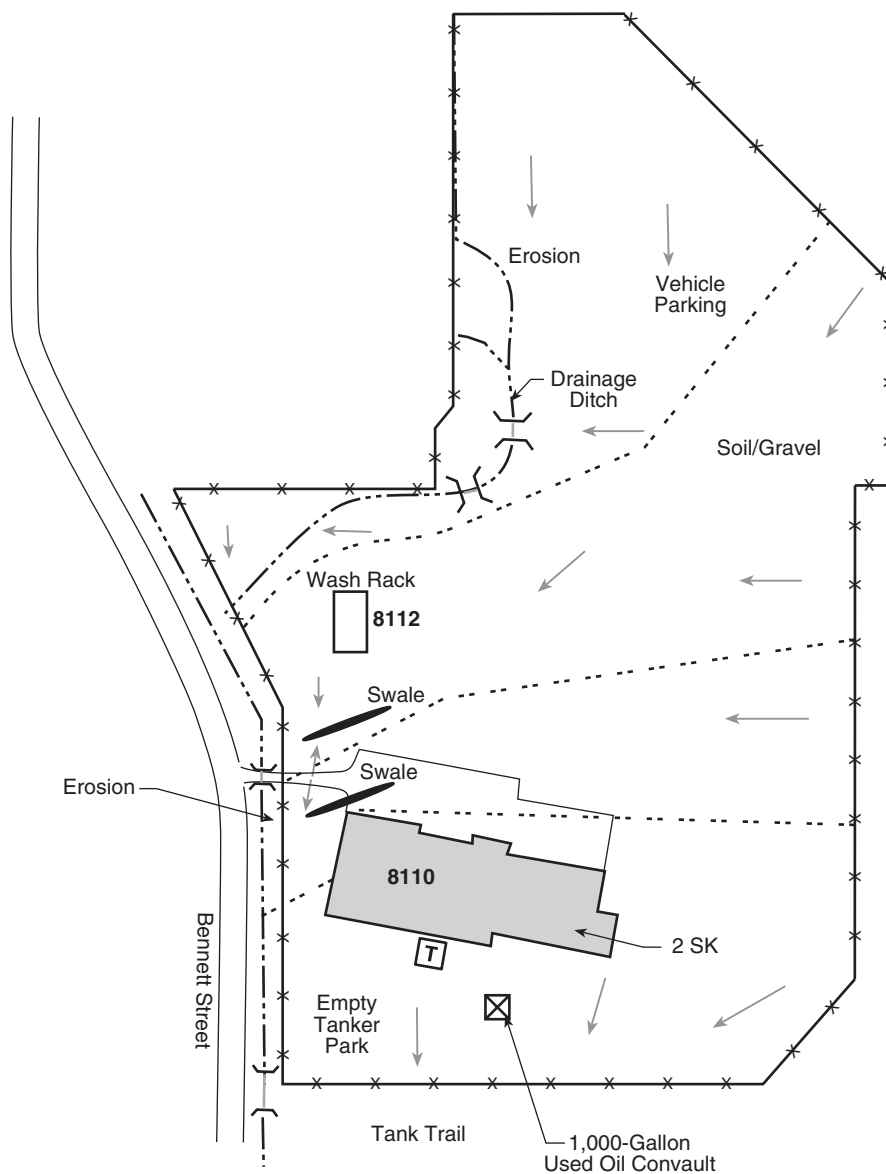
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the MATES.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 8110
MATES
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- SK Spill Kit
- *-* Fence
- ☒ Tank Location
- ☐ T Pad-Mounted Transformer
- - - Drainage Ditch/Culvert
- Direction of Flow

Approximate Scale
1" = 130'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Storage Areas
- Outdoor New Product Storage Area
- Indoor Maintenance Facility

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at this building are presented in List 2-1. POL stored at this building includes:

- Used Oil

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Used Oil	Rupture	1,000	1,000	South
AST No. 001	Used Oil	Overflow	25	25	South
AST No. 001	Used Oil	Leakage	100	< 1	South
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Parts Washers	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washers	Hazardous Substance	Leakage	5	< 1	Not Applicable
Storage Areas	POL	Rupture	55	55	Not Applicable
Storage Areas	POL	Leakage	5	< 1	Not Applicable
Outdoor New Storage	POL	Rupture	5	5	Southwest
Outdoor New Storage	POL	Leakage	1	< 1	Southwest

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
MATES 64
Activity Authorized Use List



Building # 8110

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 000675434	PRIMER COATING, BROWN	PT	(1.00 PT CN)	6	0	4X
804 001092481	ADHESIVE	TU	(5.00 OZ TU)	2	0	2E
421 001348955	STABILIZER, GASOLINE	EA	(1.00 QT CN)	1	0	9B
801 001412950	LACQUER, YELLOW	PT	(1.00 PT CN)	6	0	4X
915 001450268	GREASE AIRCRAFT GP WD	CN	(6.50 LB CN)	1	0	33
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	1	0	36
915 002234004	GREASE.MOLYBDENUM D	CN	(6.50 LB CN)	1	0	36
803 002512312	ADHESIVE	TU	(4.70 OZ TU)	1	0	2B
803 002523391	SEALING COMPOUND	TU	(11.0 OZ TU)	1	0	4X
264 002565526	LUBRICANT, TIRE AND RIM	QT	(1.00 QT CN)	1	0	9K
80 02906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	6	0	4X
801 002906984	ENAMEL, GLOSS BLACK	PT	(1.00 PT CN)	6	0	4X
801 002970593	PRIMER COATING, YELLOW	PT	(1.00 PT CN)	6	0	4X
915 004580075	LUBRICATING OIL GP 16	CN	(16.0 OZ CN)	6	0	36
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	10	0	4X
683 005843041	PROPANE	EA	(14.1 OZ CY)	6	0	36
801 005843150	LACQUER, FLAT WHITE	PT	(1.00 PT CN)	6	0	4X
681 005973608	METHANOL TECHNICAL 1	GL	(1.00 GL CN)	2	0	36
803 005975367	ANTISEIZE COMPOUND	CN	(2.50 LB CN)	1	0	4X
801 006169181	PRIMER COATING, LIGHT GRAY	PT	(1.00 PT CN)	6	0	2B
585 006211820	LEAK TEST COMPOUND TY	BT	(4.00 OZ BT)	1	0	36
803 006647105	COATING COMPOUND.BI	GL	(1.00 GL CN)	1	0	4X
585 006802233	DESICCANT ACTIVATEDTY	CN	(1.50 LB CN)	1	0	36
801 007219743	ENAMEL, RED	PT	(1.00 PT CN)	6	0	4X
801 007219744	ENAMEL, YELLOW	PT	(1.00 PT CN)	6	0	4X



Fort Carson
MATES 64
Activity Authorized Use List



Building # 8110

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 008489272	ENAMEL, LUSTERLESS OD	PT	(1.00 PT CN)	6	0	4X
685 008807616	SILICONE COMPOUND	TU	(8.00 OZ TU)	3	0	36
803 008893534	TAPE.ANTISEIZING	EA	(1.00 OZ SP)	6	0	4X
803 008893535	TAPE.ANTISEIZING	EA	(1.20 OZ SP)	6	0	4X
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	12	0	36
915 009359809	HYDRAULIC FLUID PB PR	CN	(5.00 GL CN)	1	0	36
801 009588148	LACQUER	PT	(1.00 PT CN)	6	0	4X
803 009996313	SEALING COMPOUND	TU	(1.50 OZ TU)	1	0	4X
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	6	0	36
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	6	0	36
79 00GL00506	HAND SCRUBS	CN	(2.00 LB CN)	2	0	2E
663 010115039	TEST KIT, ANTIFREEZE	EA	(4.00 OZ BT)	1	0	2H
915 010355393	LUBRICATING OIL.GEA	CN	(5.00 GL CN)	1	0	36
915 010355395	LUBRICATING OIL.GEAR	CN	(5.00 GL CN)	1	0	36
533 010386789	GASKET FORMING COMPOUND	CN	(12.0 OZ CN)	1	0	9T
915 010536688	CLEANER,LUBRICANT A	GL	(1.00 GL CN)	1	0	36
685 010851423	CARBON REMOVING COM	CN	(13.0 OZ CN)	1	0	36
915 011029455	BRAKE FLUID,AUTOMOT	GL	(1.00 GL CN)	1	0	36
915 011264459	LUBRICATING OIL (AIR-TOOL OIL)	QT	(1.00 QT CN)	1	0	9G
915 011977692	GREASE,AUTOMOTIVE A	CN	(35.0 LB CN)	1	0	36
685 013327633	BATTERY CLEANER	EA	(13.0 OZ CN)	2	0	9G
793 013425316	CLEANING COMPOUND.S	CN	(5.00 GL CN)	2	0	2E
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	12	0	36
852 013890707	HAND CLEANER	GL	(1.00 GL BT)	1	0	2E
915 014386076	LUBRICATING OIL.ENG	QT	(1.00 QT CN)	24	0	36



Fort Carson
MATES 64
Activity Authorized Use List



Building # 8110

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 014386079	LUBRICATING OIL,ENG	DR	(55.0 GL DR)	1	0	36
685 014413223	ANTIFREEZE	DR	(55.0 GL DR)	2	0	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	6	0	4X
793 01GL00068	GLASS CLEANER,WINDEX	EA	(32.0 OZ BT)	2	0	2E

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Storage AreasSorbent Materials
- Outdoor New Product Storage Area.....Sorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 8142.

1.2 CURRENT OCCUPANT

The building is currently occupied by the 68th Support Battalion.

1.3 FUNCTION OF BUILDING

The building is being used as a maintenance shop.

1.4 LOCATION OF BUILDING

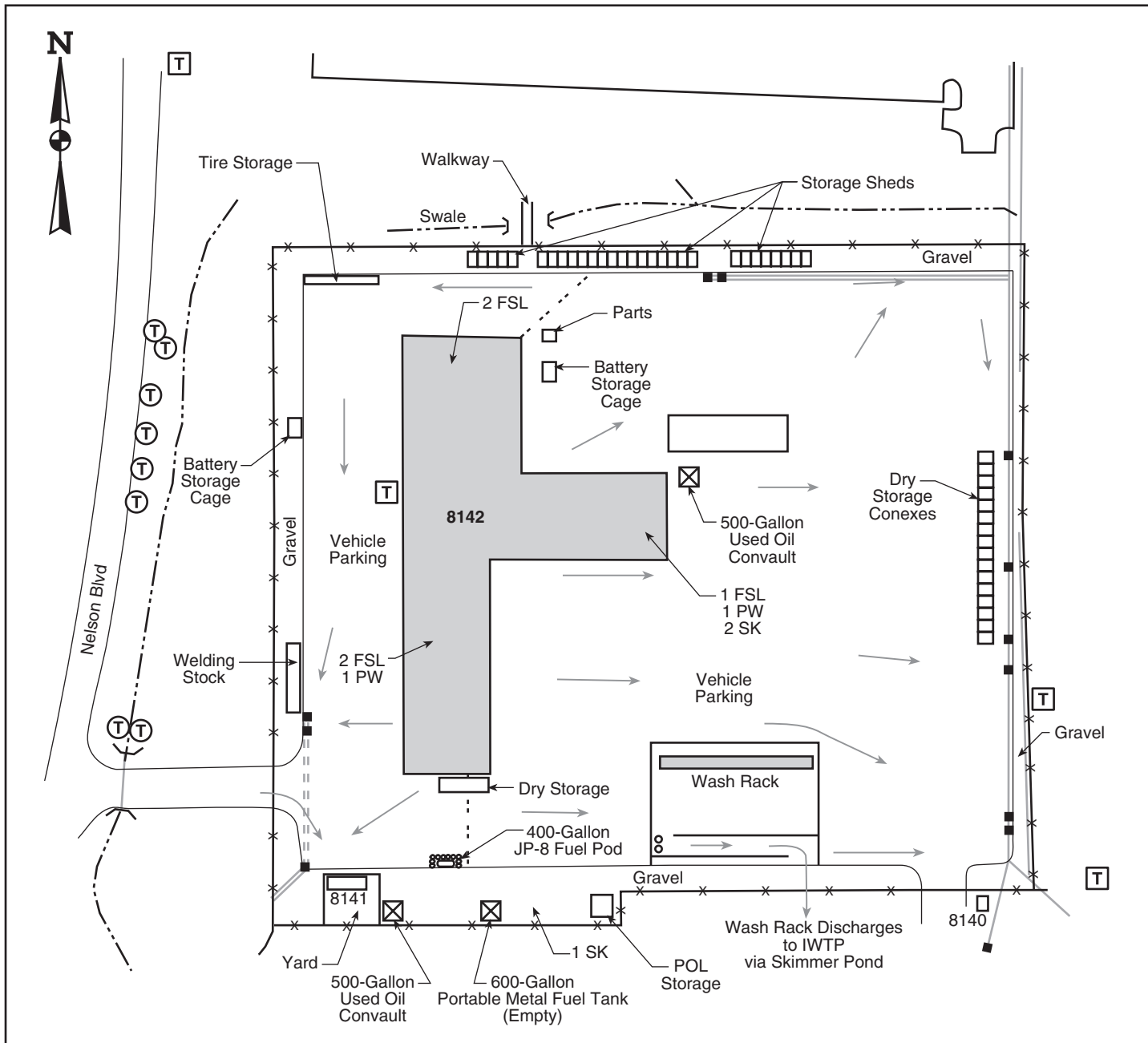
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the 68th Support Battalion.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 8142
68th Support Battalion
Motor Pool
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- PW Parts Washer
- FSL Flammable Storage Locker
- SK Spill Kit
- *-* Fence
- ⊠ Tank Location
- Ⓣ Pole-Mounted Transformer
- Ⓣ Pad-Mounted Transformer
- Storm Drain
- - - Drainage Ditch/Culvert
- Storm Sewer Line
- Direction of Flow
- ∞ Sandbag Containment

Approximate Scale
1" = 80'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas
- Outdoor New Product Storage Facility
- Battery Storage Facility
- Mobile Storage

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at this building are presented in List 2-1. POL stored in this building includes:

- Used Oil
- JP-8

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

Table 2-1 Spill Predictions					
Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Used Oil	Rupture	500	500	South
AST No. 001	Used Oil	Overflow	25	25	South
AST No. 001	Used Oil	Leakage	50	< 1	South
AST No. 002	Used Oil	Rupture	500	500	South
AST No. 002	Used Oil	Overflow	25	25	South
AST No. 002	Used Oil	Leakage	50	< 1	South
Mobile Storage	JP-8	Rupture	400	400	West
Mobile Storage	JP-8	Overflow	25	25	West
Mobile Storage	JP-8	Leakage	100	< 1	West
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Parts Washer	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washer	Hazardous Substance	Leakage	5	< 1	Not Applicable
Oil Storage Area	POL	Rupture	5	5	Not Applicable
Oil Storage Area	POL	Leakage	1	< 1	Not Applicable
Outdoor New Storage	Hazardous Substance	Rupture	5	5	East
Outdoor New Storage	Hazardous Substance	Leakage	1	< 1	East
Battery Storage	Hazardous Substance	Rupture	5	5	Northeast

Table 2-1 Spill Predictions					
Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
Battery Storage	Hazardous Substance	Leakage	1	< 1	Northeast

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
183RD MAINTENANCE POL
Activity Authorized Use List



Building # 8142

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	5	10	36
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	2	2	36
681 003564936	DISTILLED-DEIONIZED	BT	(5.00 GL BT)	1	1	36
291 006469727	CYLINDER,ENGINE STARTING	BX	(20.0 OZ CT)	4	0	9K
915 006574959	HYDRAULIC FLUID,AUT	CN	(5.00 GL CN)	2	4	36
804 008658991	ADHESIVE	KT	(1.00 EA TU)	1	1	2B
804 008807332	ADHESIVE	KT	(1.00 EA TU)	1	2	2B
804 009023871	ADHESIVE	KT	(1.00 EA TU)	2	2	2B
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	12	12	36
804 009386860	ADHESIVE	CN	(24.0 OZ CN)	1	1	2B
791 00GL00027	DETERGENT GENERAL	EA	(16.0 OZ BT)	12	0	2E
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	4	0	36
793 00GL00066	SCOURING POWDER	EA	(21.0 OZ CN)	12	0	2E
915 010355392	LUBRICATING OIL,GEA	QT	(1.00 QT CN)	4	4	36
915 010355393	LUBRICATING OIL,GEA	CN	(5.00 GL CN)	1	2	36
915 011029455	BRAKE FLUID,AUTOMOT	GL	(1.00 GL CN)	3	3	36
915 011773988	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	4	4	36
915 011977689	GREASE,AUTOMOTIVE A	CN	(6.50 LB CN)	3	5	36
915 011977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	10	10	36
793 013425316	CLEANING COMPOUND,S	CN	(5.00 GL CN)	2	0	2E
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	8	16	36
583 013812675	ASSEMBLY DUSTER	AY	(10.0 OZ CN)	4	0	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	12	12	36
915 014386082	LUBRICATING OIL,ENG	CN	(5.00 GL CN)	5	10	36
585 014413218	ANTIFREEZE	GL	(1.00 GL CN)	12	24	36



Fort Carson
183RD MAINTENANCE POL
Activity Authorized Use List



Building # 8142

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	5	3	36
793 01GL00002	GLASS CLEANER,ECOLAB	EA	(2.50 GL CO)	2	0	2E
793 01GL00003	DETERGENT BATHROOM,ECOLAB	EA	(2.50 GL CO)	2	0	2E
793 01GL00004	DEODORIZER,ECOLAB	EA	(2.50 GL CO)	2	0	2E
793 01GL00005	DETERGENT GENERAL	EA	(2.50 GL CO)	2	0	2E
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	2	2	4X
852 01GL00009	HAND CLEANER,ECOLAB	EA	(450. ML CO)	6	0	2E
793 01GL00020	CLEANER,FLOOR PACKETS	EA	(45.0 OZ CN)	2	0	2E
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	6	0	2E
793 01GL00053	CLEANING COMPOUND	EA	(1.00 QT BT)	6	0	2E
793 01GL00070	POLISH,LEMON PLEDGE	EA	(18.0 OZ CN)	4	0	2E

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Outdoor New Product Storage FacilitySorbent Materials
- Battery Storage FacilitySorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 8152.

1.2 CURRENT OCCUPANT

The building is currently occupied by the 68th Support Battalion.

1.3 FUNCTION OF BUILDING

The building is being used as a vehicle maintenance shop.

1.4 LOCATION OF BUILDING

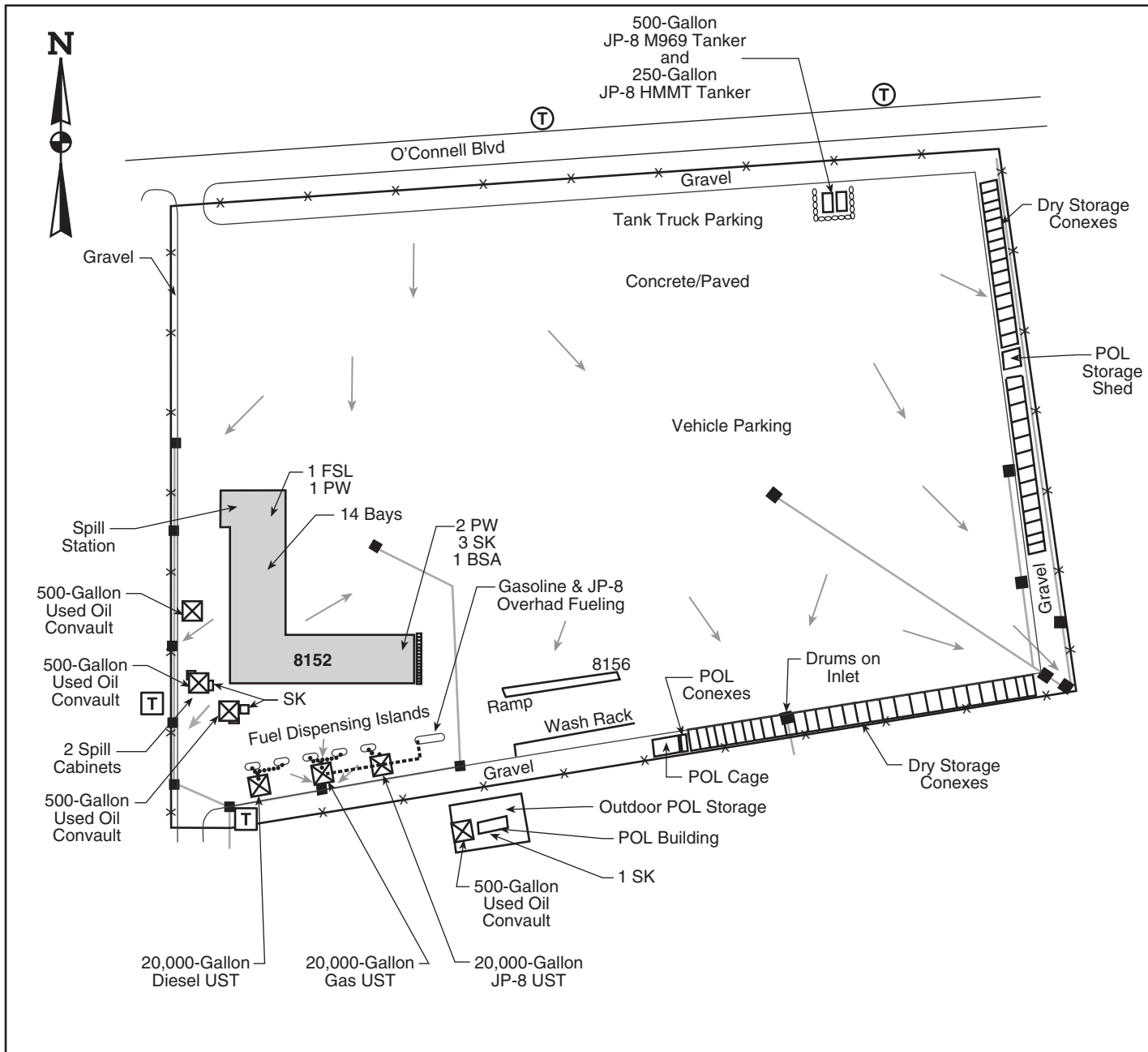
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the 68th Support Battalion.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 8152
68th Support Battalion
Motor Pool
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- BSA Battery Storage Area
- PW Parts Washer
- FSL Flammable Storage Locker
- SK Spill Kit
- *-* Fence
- ☒ Tank Location
- Ⓣ Pole-Mounted Transformer
- Ⓣ Pad-Mounted Transformer
- Storm Drain
- Storm Sewer Line
- Direction of Flow
- ⋯ Sandbag Containment
- ⋯ Underground Piping
- ⋯ Overhead Piping

Approximate Scale
1" = 133'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Underground Storage Tanks
- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas
- Outdoor New Product Storage Facility
- Mobile Storage

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at this building are presented in List 2-1. POL stored at this building includes:

- Used Oil
- Diesel
- Gasoline
- JP - 8

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
UST No. 001	JP – 8	Rupture	20,000	20,000	South
UST No. 001	JP – 8	Overflow	25	25	South
UST No. 001	JP – 8	Leakage	100	< 1	South
UST No. 002	Gasoline	Rupture	20,000	20,000	South
UST No. 002	Gasoline	Overflow	25	25	South
UST No. 002	Gasoline	Leakage	100	< 1	South
UST No. 003	Diesel	Rupture	20,000	20,000	South
UST No. 003	Diesel	Overflow	25	25	South
UST No. 003	Diesel	Leakage	100	< 1	South
AST No. 001	Used Oil	Rupture	500	500	South
AST No. 001	Used Oil	Overflow	25	25	South
AST No. 001	Used Oil	Leakage	50	< 1	South
AST No. 002	Used Oil	Rupture	500	500	South
AST No. 002	Used Oil	Overflow	25	25	South
AST No. 002	Used Oil	Leakage	50	< 1	South
AST No. 003	Used Oil	Rupture	500	500	South
AST No. 003	Used Oil	Overflow	25	25	South
AST No. 003	Used Oil	Leakage	50	< 1	South
AST No. 004	Used Oil	Rupture	500	500	South
AST No. 004	Used Oil	Overflow	25	25	South
AST No. 004	Used Oil	Leakage	50	< 1	South

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
Mobile Storage	JP-8	Rupture	500	500	South
Mobile Storage	JP-8	Overflow	25	25	South
Mobile Storage	JP-8	Leakage	100	< 1	South
Mobile Storage	JP-8	Rupture	250	250	South
Mobile Storage	JP-8	Overflow	25	25	South
Mobile Storage	JP-8	Leakage	100	< 1	South
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Parts Washers	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washers	Hazardous Substance	Leakage	5	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	55	55	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Outdoor New Storage	POL	Rupture	5	5	South
Outdoor New Storage	POL	Leakage	1	< 1	South
Outdoor New Storage	POL	Rupture	55	55	Southeast
Outdoor New Storage	POL	Leakage	1	< 1	Southeast

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
68TH CSB POL
Activity Authorized Use List



Building # 8152

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	1	1	36
915 010355392	LUBRICATING OIL,GEA	QT	(1.00 QT CN)	3	3	36
915 011773988	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	12	12	36
915 011977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	3	3	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	12	12	36
915 014386082	LUBRICATING OIL,ENG	CN	(5.00 GL CN)	1	1	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	6	6	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	1	1	36



Fort Carson
2ND TRANS POL
Activity Authorized Use List



Building # 8152

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001116256	HYDRAULIC FLUID.FIR	QT	(1.00 QT CN)	12	12	36
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	1	1	36
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	1	1	36
804 009023871	ADHESIVE	KT	(1.00 EA TU)	5	5	2B
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	15	30	36
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	2	4	36
915 011029455	BRAKE FLUID.AUTOMOT	GL	(1.00 GL CN)	1	1	36
915 011977693	GREASE.AUTOMOTIVE A	CA	(14.0 OZ CT)	10	30	36
915 012602534	LUBRICANT.SOLID FIL	CN	(16.0 OZ CN)	12	0	36
915 013534799	HYDRAULIC FLUID.AUT	QT	(1.00 QT CN)	6	6	36
91. 14386076	LUBRICATING OIL.ENG	QT	(1.00 QT CN)	24	24	36
915 014386079	LUBRICATING OIL.ENG	DR	(55.0 GL DR)	1	0	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	6	6	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	2	2	36
685 014413223	ANTIFREEZE	DR	(55.0 GL DR)	1	0	36
793 01GL00002	GLASS CLEANER.ECOLAB	EA	(2.50 GL CO)	3	0	2E
793 01GL00003	DETERGENT BATHROOM.ECOLAB	EA	(2.50 GL CO)	3	0	2E
793 01GL00004	DEODORIZER.ECOLAB	EA	(2.50 GL CO)	3	0	2E
793 01GL00005	DETERGENT GENERAL	EA	(2.50 GL CO)	3	0	2E
852 01GL00009	HAND CLEANER.ECOLAB	EA	(450.ML CO)	6	0	2E
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	1	0	2E
793 01GL00020	CLEANER.FLOOR PACKETS	EA	(45.0 OZ CN)	1	0	2E



Fort Carson
32ND TRANS POL
Activity Authorized Use List



Building # 8152

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	5	10	36
915 006574959	HYDRAULIC FLUID,AUT	CN	(5.00 GL CN)	1	2	36
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	8	16	36
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	2	4	36
915 010355392	LUBRICATING OIL,GEA	QT	(1.00 QT CN)	5	2	36
915 010355393	LUBRICATING OIL,GEA	CN	(5.00 GL CN)	1	2	36
915 011977689	GREASE,AUTOMOTIVE A	CN	(6.50 LB CN)	6	6	36
915 011977692	GREASE,AUTOMOTIVE A	CN	(35.0 LB CN)	1	1	36
915 011977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	10	10	36
793 013425316	CLEANING COMPOUND.S	CN	(5.00 GL CN)	1	0	2E
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	12	12	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	24	48	36
915 014386082	LUBRICATING OIL,ENG	CN	(5.00 GL CN)	5	8	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	12	12	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	1	2	36
793 01GL00002	GLASS CLEANER.ECOLAB	EA	(2.50 GL CO)	2	0	2E
793 01GL00003	DETERGENT BATHROOM.ECOLAB	EA	(2.50 GL CO)	2	0	2E
793 01GL00004	DEODORIZER.ECOLAB	EA	(2.50 GL CO)	2	0	2E
793 01GL00005	DETERGENT GENERAL	EA	(2.50 GL CO)	2	0	2E
852 01GL00009	HAND CLEANER.ECOLAB	EA	(450.ML CO)	6	0	2E
793 01GL00020	CLEANER,FLOOR PACKETS	EA	(45.0 OZ CN)	2	0	2E



Fort Carson
360TH TRANS POL
Activity Authorized Use List



Building # 8152

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001912772	LUBOIL MIL-L-2104 OE/	DR	(55.0 GL DR)	1	1	36
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	12	24	36
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	2	4	36
915 010355394	LUBRICATING OIL,GEA	DR	(55.0 GL DR)	1	1	36
915 011029455	BRAKE FLUID,AUTOMOT	GL	(1.00 GL CN)	1	2	36
915 011977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	10	10	36
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	4	8	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	5	5	36
915 014386079	LUBRICATING OIL,ENG	DR	(55.0 GL DR)	1	1	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	6	6	36
68 14413221	ANTIFREEZE	CO	(5.00 GL CO)	2	4	36
793 01GL00002	GLASS CLEANER,ECOLAB	EA	(2.50 GL CO)	2	0	2E
793 01GL00003	DETERGENT BATHROOM,ECOLAB	EA	(2.50 GL CO)	2	0	2E
793 01GL00004	DEODORIZER,ECOLAB	EA	(2.50 GL CO)	2	0	2E
793 01GL00005	DETERGENT GENERAL	EA	(2.50 GL CO)	2	0	2E
852 01GL00009	HAND CLEANER,ECOLAB	EA	(450. ML CO)	6	0	2E
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	4	0	2E
793 01GL00020	CLEANER,FLOOR PACKETS	EA	(45.0 OZ CN)	2	0	2E

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Underground Storage Tanks.....Not Applicable
- Aboveground Storage TanksConvault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Outdoor New Product Storage FacilitySorbent Materials
- Mobile StorageSorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.

- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 8200.

1.2 CURRENT OCCUPANT

The building is currently occupied by the 64th Forward Support Battalion.

1.3 FUNCTION OF BUILDING

The building is being used as a vehicle maintenance shop.

1.4 LOCATION OF BUILDING

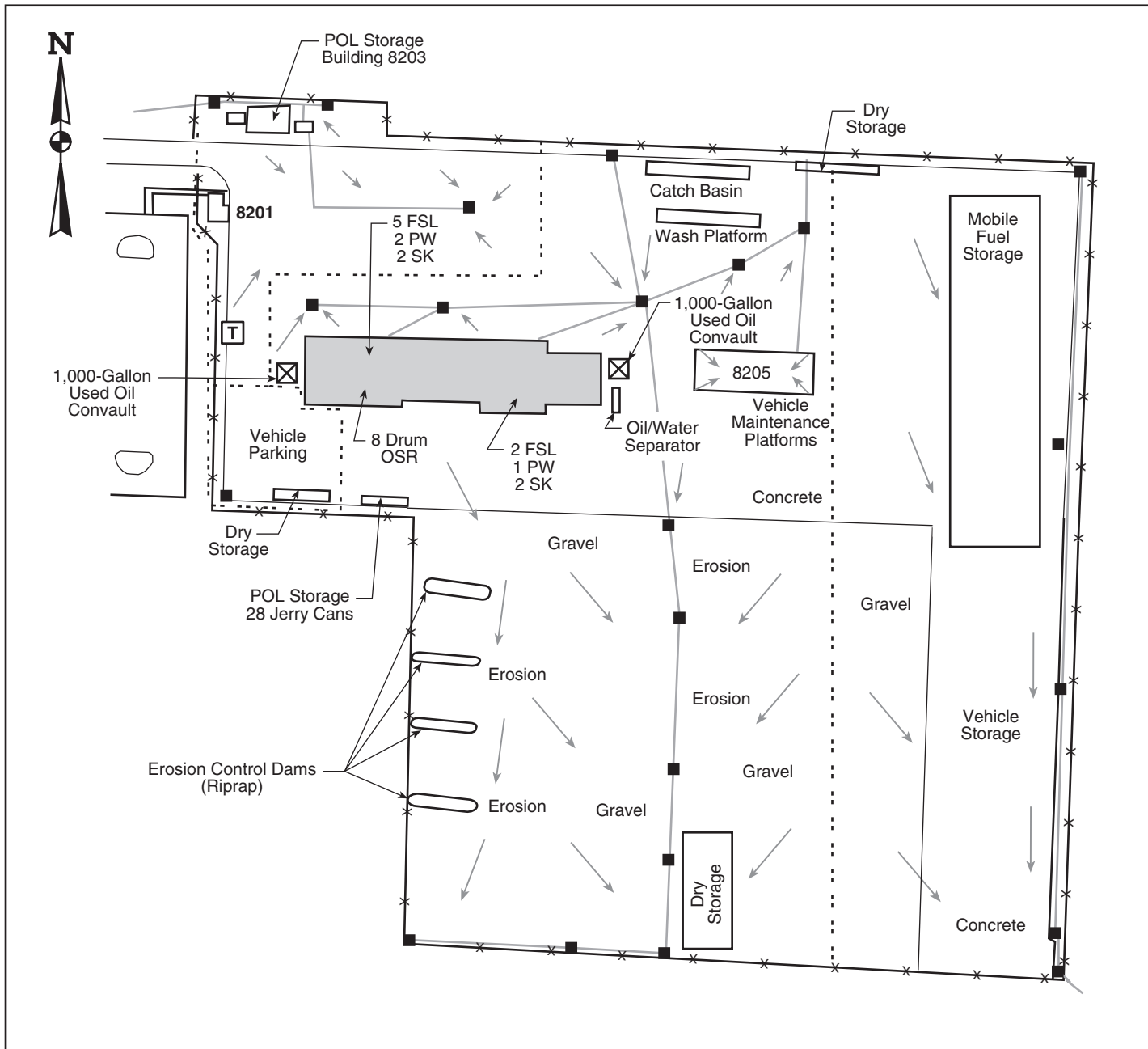
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the 64th Forward Support Battalion.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 8200
64th Forward
Support Battalion
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- OSR Oil Storage Rack
- PW Parts Washer
- FSL Flammable Storage Locker
- SK Spill Kit
- *-* Fence
- ☒ Tank Location
- T Pad-Mounted Transformer
- Storm Drain
- - - Storm Sewer Line
- Direction of Flow

Approximate Scale
1" = 104'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas
- Outdoor New Product Storage Facility

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at this building are presented in List 2-1. POL stored at this building includes:

- Used Oil

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Used Oil	Rupture	1,000	1,000	South
AST No. 001	Used Oil	Overflow	25	25	South
AST No. 001	Used Oil	Leakage	100	< 1	South
AST No. 002	Used Oil	Rupture	1,000	1,000	Southeast
AST No. 002	Used Oil	Overflow	25	25	Southeast
AST No. 002	Used Oil	Leakage	100	< 1	Southeast
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	55	55	Not Applicable
Storage Areas	POL	Leakage	5	< 1	Not Applicable
Storage Areas	POL	Rupture	5,000	5,000	Not Applicable
Storage Areas	POL	Leakage	100	< 1	Not Applicable
Parts Washers	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washers	Hazardous Substance	Leakage	5	< 1	Not Applicable
Outdoor New Storage	POL	Rupture	5	5	Southeast
Outdoor New Storage	POL	Leakage	1	< 1	Southeast

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
A CO 64TH FSB MOTORPOOL PO
Activity Authorized Use List



Building # 8200

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	0	2	36
264 002565526	LUBRICANT, TIRE AND RIM	QT	(1.00 QT CN)	1	0	9K
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	1	0	36
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	1	1	36
803 008893535	TAPE,ANTISEIZING	EA	(1.20 OZ SP)	1	0	4X
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	6	12	36
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	1	0	36
291 00GL00073	CYLINDER,ENGINE STARTING	EA	(20.0 OZ CT)	1	0	9K
915 010355393	LUBRICATING OIL,GEA	CN	(5.00 GL CN)	0	1	36
915 011029455	BRAKE FLUID,AUTOMOT	GL	(1.00 GL CN)	1	1	36
91. 11977689	GREASE,AUTOMOTIVE A	CN	(6.50 LB CN)	3	3	36
803 012129622	LOCKNUT,TUBE FITTIN	TU	(3.00 OZ TU)	1	1	9B
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	0	12	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	0	24	36
915 014386082	LUBRICATING OIL,ENG	CN	(5.00 GL CN)	0	2	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	0	2	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	1	2	4X
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	2	0	2E
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	1	0	2E



Fort Carson
B CO 64TH FSB MOTORPOOL PO
Activity Authorized Use List



Building # 8200

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	1	0	36
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	1	0	36
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	1	0	36
803 008490071	GASKET CEMENT	TU	(1.50 OZ TU)	1	0	4X
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	8	0	36
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	2	0	36
291 00GL00073	CYLINDER,ENGINE STARTING	EA	(20.0 OZ CT)	2	0	9K
915 010355392	LUBRICATING OIL.GEA	QT	(1.00 QT CN)	4	0	36
915 011029455	BRAKE FLUID.AUTOMOT	GL	(1.00 GL CN)	1	0	36
915 011977689	GREASE.AUTOMOTIVE A	CN	(6.50 LB CN)	1	0	36
91 11977693	GREASE.AUTOMOTIVE A	CA	(14.0 OZ CT)	5	0	36
915 013534799	HYDRAULIC FLUID.AUT	QT	(1.00 QT CN)	8	0	36
915 014386076	LUBRICATING OIL.ENG	QT	(1.00 QT CN)	12	0	36
915 014386082	LUBRICATING OIL.ENG	CN	(5.00 GL CN)	1	0	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	5	0	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	1	0	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	1	0	4X
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	2	0	2E
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	1	0	2E



Fort Carson
C CO 64TH FSB MOTORPOOL PO
Activity Authorized Use List



Building # 8200

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	1	2	36
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	1	1	36
803 008490071	GASKET CEMENT	TU	(1.50 OZ TU)	1	2	4X
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	8	8	36
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	2	2	36
291 00GL00073	CYLINDER.ENGINE STARTING	EA	(20.0 OZ CT)	2	4	9K
915 010355392	LUBRICATING OIL.GEA	QT	(1.00 QT CN)	4	4	36
915 011029455	BRAKE FLUID.AUTOMOT	GL	(1.00 GL CN)	1	1	36
915 011773988	LUBRICATING OIL.ENG	QT	(1.00 QT CN)	12	12	36
915 011977689	GREASE.AUTOMOTIVE A	CN	(6.50 LB CN)	1	1	36
915 011977693	GREASE.AUTOMOTIVE A	CA	(14.0 OZ CT)	5	4	36
915 013534799	HYDRAULIC FLUID.AUT	QT	(1.00 QT CN)	8	24	36
915 014386076	LUBRICATING OIL.ENG	QT	(1.00 QT CN)	12	24	36
915 014386082	LUBRICATING OIL.ENG	CN	(5.00 GL CN)	1	5	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	5	12	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	1	2	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	1	1	4X
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	2	0	2E
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	1	12	2E

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Outdoor New Product Storage FacilitySorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 8300.

1.2 CURRENT OCCUPANT

The building is currently occupied by the 3rd ACR.

1.3 FUNCTION OF BUILDING

The building is being used as a motor pool.

1.4 LOCATION OF BUILDING

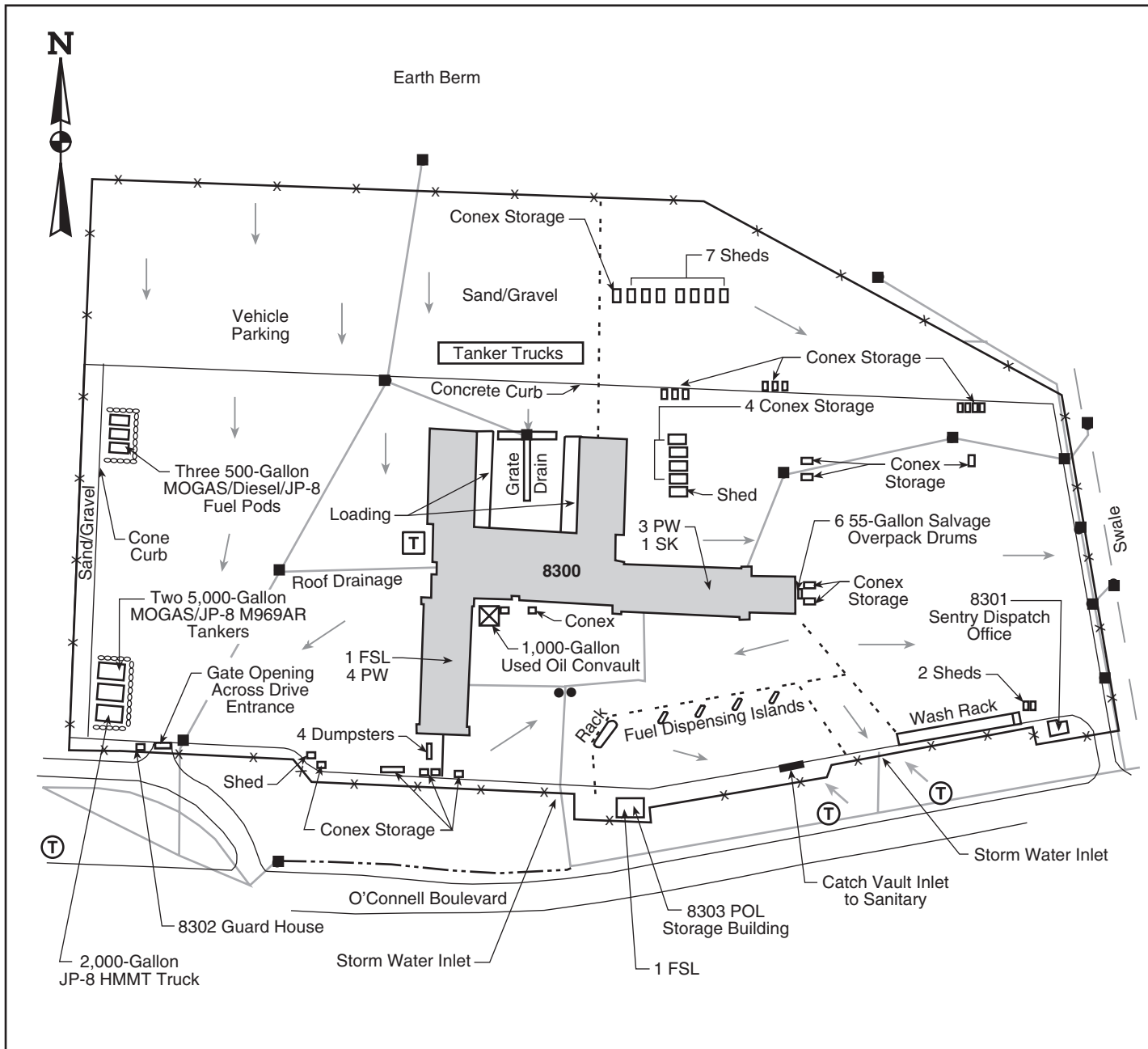
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the 3rd ACR.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 8300
3rd ACR
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- PW Parts Washer
- FSL Flammable Storage Locker
- SK Spill Kit
- *-* Fence
- ⊠ Tank Location
- Ⓣ Pole-Mounted Transformer
- Ⓣ Pad-Mounted Transformer
- Storm Drain
- Drainage Ditch/Culvert
- Storm Sewer Line
- Direction of Flow
- ∞ Sandbag Containment

Approximate Scale
1" = 140'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas
- Outdoor New Product Storage Facility
- Mobile Storage

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at this building are presented in List 2-1. POL stored at this building includes:

- Used Oil
- Gasoline
- Diesel
- JP-8

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Used Oil	Rupture	1,000	1,000	South
AST No. 001	Used Oil	Overflow	25	25	South
AST No. 001	Used Oil	Leakage	100	< 1	South
Mobile Storage	JP-8	Rupture	500	500	South
Mobile Storage	JP-8	Overflow	25	25	South
Mobile Storage	JP-8	Leakage	100	< 1	South
Mobile Storage	Gasoline	Rupture	500	500	South
Mobile Storage	Gasoline	Overflow	25	25	South
Mobile Storage	Gasoline	Leakage	100	< 1	South
Mobile Storage	Diesel	Rupture	500	500	South
Mobile Storage	Diesel	Overflow	25	25	South
Mobile Storage	Diesel	Leakage	100	< 1	South
Mobile Storage	Gasoline	Rupture	5000	5000	South
Mobile Storage	Gasoline	Overflow	25	25	South
Mobile Storage	Gasoline	Leakage	100	< 1	South
Mobile Storage	JP-8	Rupture	5000	5000	South
Mobile Storage	JP-8	Overflow	25	25	South
Mobile Storage	JP-8	Leakage	100	< 1	South
Mobile Storage	JP-8	Rupture	2000	2000	South
Mobile Storage	JP-8	Overflow	25	25	South
Mobile Storage	JP-8	Leakage	100	< 1	South

Table 2-1
Spill Predictions

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Parts Washers	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washers	Hazardous Substance	Leakage	5	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	55	55	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Outdoor New Storage	POL	Rupture	5	5	West
Outdoor New Storage	POL	Leakage	1	< 1	West

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
SUPPORT SODN 3RD ACR POL
Activity Authorized Use List



Building # 8300

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 000793754	ENAMEL	PT	(1.00 PT CN)	3	0	4X
915 001116254	HYDRAULIC FLUID.FIR	GL	(1.00 GL CN)	12	5	36
915 001116256	HYDRAULIC FLUID.FIR	QT	(1.00 QT CN)	24	8	36
915 001178791	LUBRICATING OIL.ENG	PT	(1.00 PT CN)	6	24	36
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	24	30	36
915 002234134	HYDRAULIC FLUID ACFT/	GL	(1.00 GL CN)	0	12	36
915 002526383	HYDRAULIC FLUID ACFT/	QT	(1.00 QT CN)	12	24	33
264 002565526	LUBRICANT, TIRE AND RIM	QT	(1.00 QT CN)	1	4	9K
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	6	0	36
685 002745421	DRY CLEANING SOLVENT	CN	(5.00 GL CN)	0	8	36
80 02906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	3	0	4X
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	1	0	36
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	6	0	4X
684 005843129	DISINFECTANT.PINE OIL	GL	(1.00 GL CN)	1	0	36
681 005973608	METHANOL TECHNICAL I	GL	(1.00 GL CN)	0	12	36
915 006574959	HYDRAULIC FLUID.AUT	CN	(5.00 GL CN)	2	4	36
801 007219743	ENAMEL, RED	PT	(1.00 PT CN)	3	0	4X
801 007219744	ENAMEL, YELLOW	PT	(1.00 PT CN)	3	0	4X
801 008489272	ENAMEL, LUSTERLESS OD	PT	(1.00 PT CN)	3	0	4X
803 008490071	GASKET CEMENT	TU	(1.50 OZ TU)	1	0	4X
803 008893534	TAPE,ANTISEIZING	EA	(1.00 OZ SP)	6	22	4X
885 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	24	96	36
881 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	6	12	36
264 00GL00034	BONDING COMPOUND.TIRE	CN	(1.00 PT CN)	1	4	9K
852 00GL00054	SOAP TOILET	EA	(5.00 OZ PG)	10	0	2B



Fort Carson
SUPPORT SQDN 3RD ACR POL
Activity Authorized Use List



Building # 8300

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
793 00GL00507	FLOOR STRIPPER	EA	(1.00 GL BT)	1	0	2E
793 00GL00508	FLOOR WAX	GL	(1.00 GL BT)	2	0	2E
915 010355392	LUBRICATING OIL.GEA	QT	(1.00 QT CN)	24	20	36
915 010355393	LUBRICATING OIL.GEA	CN	(5.00 GL CN)	4	4	36
915 011029455	BRAKE FLUID.AUTOMOT	GL	(1.00 GL CN)	2	12	36
915 011773988	LUBRICATING OIL.ENG	QT	(1.00 QT CN)	24	120	36
915 011977689	GREASE,AUTOMOTIVE A	CN	(6.50 LB CN)	2	24	36
915 011977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	50	50	36
915 013534799	HYDRAULIC FLUID.AUT	QT	(1.00 QT CN)	48	80	36
915 014386076	LUBRICATING OIL.ENG	QT	(1.00 QT CN)	60	192	36
91 14386082	LUBRICATING OIL.ENG	CN	(5.00 GL CN)	16	40	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	18	96	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	20	42	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	4	12	4X
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	12	0	2E
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	12	0	2E
793 01GL00069	CLEANER.SOFT SCRUB	EA	(24.0 OZ BT)	2	0	2E



Fort Carson
89TH CHEM 3RD ACR POL
Activity Authorized Use List



Building # 8300

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001116256	HYDRAULIC FLUID.FIR	QT	(1.00 QT CN)	2	8	36
915 001178791	LUBRICATING OIL.ENG	PT	(1.00 PT CN)	1	10	36
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	0	1	36
915 002526383	HYDRAULIC FLUID ACFT/	QT	(1.00 QT CN)	1	12	33
264 002565526	LUBRICANT, TIRE AND RIM	QT	(1.00 QT CN)	1	1	9K
915 002617895	FOG OIL TYPE SGF-2 55	DR	(55.0 GL DR)	0	36	36
915 002929689	LUB OIL WEP MIL-L-141	QT	(1.00 QT CN)	1	4	36
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	1	5	36
683 005843041	PROPANE	EA	(14.1 OZ CY)	0	3	36
681 005973608	METHANOL TECHNICAL 1	GL	(1.00 GL CN)	1	1	36
91. 06874241	LUB OIL WEA LSA MIL-L	QT	(1.00 QT CN)	1	4	36
915 007822627	LUBOIL ATE MIL-L-7808	QT	(1.00 QT CN)	2	12	33
803 008490071	GASKET CEMENT	TU	(1.50 OZ TU)	1	2	4X
803 008893534	TAPE.ANTISEIZING	EA	(1.00 OZ SP)	1	4	4X
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	12	24	36
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	2	4	36
915 010355393	LUBRICATING OIL.GEA	CN	(5.00 GL CN)	1	2	36
915 011029455	BRAKE FLUID.AUTOMOT	GL	(1.00 GL CN)	1	1	36
915 011773988	LUBRICATING OIL.ENG	QT	(1.00 QT CN)	6	12	36
915 011977689	GREASE.AUTOMOTIVE A	CN	(6.50 LB CN)	1	2	36
915 011977693	GREASE.AUTOMOTIVE A	CA	(14.0 OZ CT)	4	50	36
915 013534799	HYDRAULIC FLUID.AUT	QT	(1.00 QT CN)	6	24	36
915 014386076	LUBRICATING OIL.ENG	QT	(1.00 QT CN)	12	24	36
915 014386082	LUBRICATING OIL.ENG	CN	(5.00 GL CN)	1	4	36
585 014413218	ANTIFREEZE	GL	(1.00 GL CN)	6	6	36



Fort Carson
89TH CHEM 3RD ACR POL
Activity Authorized Use List



Building # 8300

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	1	2	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	1	1	4X
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	2	0	2E

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Outdoor New Product Storage FacilitySorbent Materials
- Mobile Storage`Sorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 8472.

1.2 CURRENT OCCUPANT

The building is currently occupied by the Colorado National Guard.

1.3 FUNCTION OF BUILDING

The building is being used as a vehicle maintenance facility.

1.4 LOCATION OF BUILDING

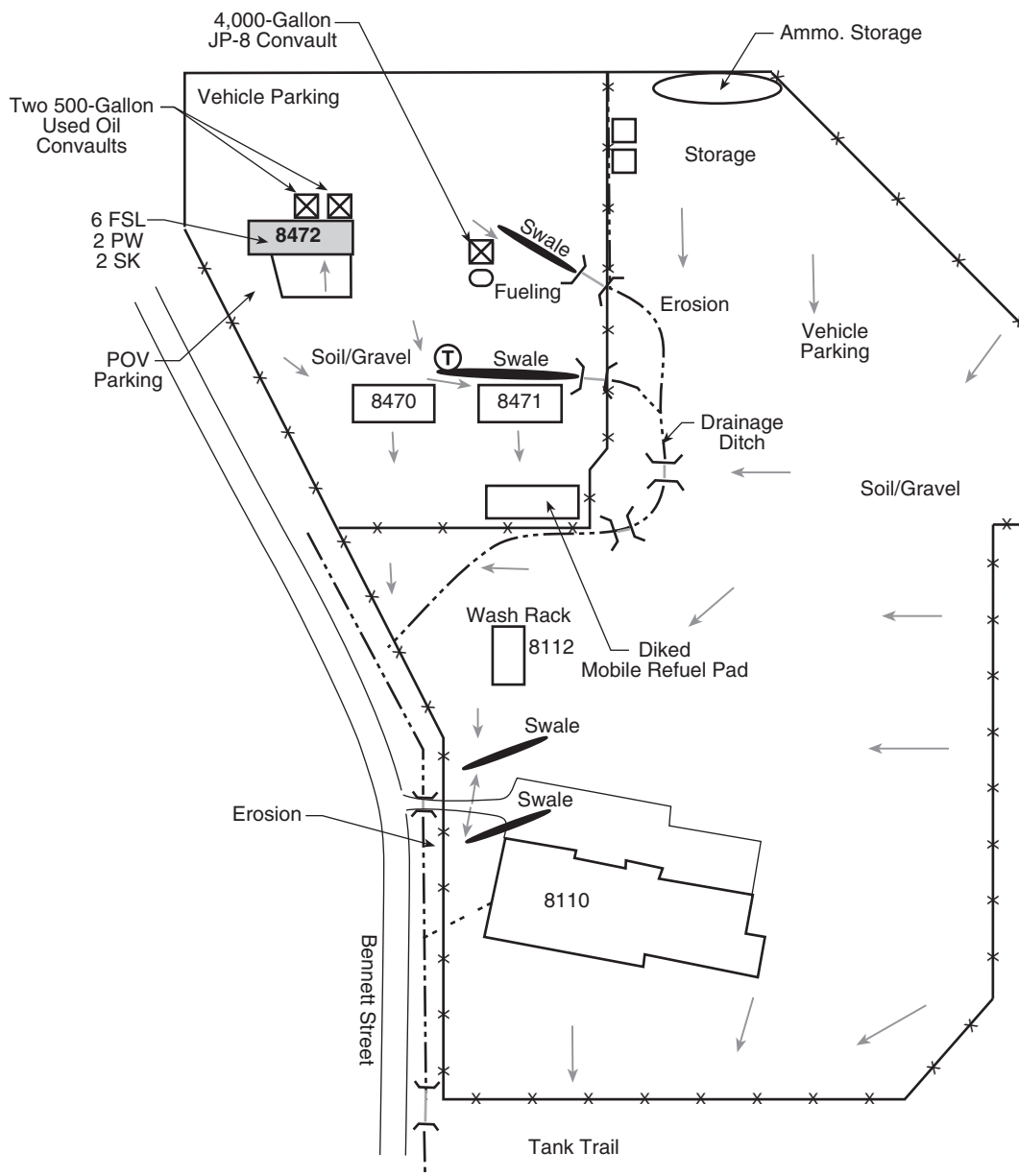
The building is located in a state owned National Guard Area.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the National Guard.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL storage in and around the building, are provided in the pages following Section 1.0.



Building 8472
Colorado National Guard
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



PW	Parts Washer
FSL	Flammable Storage Locker
SK	Spill Kit
-	Fence
⊠	Tank Location
Ⓣ	Pole-Mounted Transformer
- - -	Drainage Ditch/Culvert
→	Direction of Flow

Approximate Scale
1" = 130'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas
- Outdoor New Product Storage Area

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

No inventory of the hazardous substances stored at this building are available. POL stored at this building include:

- Used Oil
- Diesel

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Used Oil	Rupture	4,000	4,000	South
AST No. 001	Used Oil	Overflow	25	25	South
AST No. 001	Used Oil	Leakage	100	< 1	South
AST No. 002	Diesel	Rupture	500	500	South
AST No. 002	Diesel	Overflow	25	25	South
AST No. 002	Diesel	Leakage	50	< 1	South
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Area	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Area	Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Area	POL	Rupture	5	5	Not Applicable
Storage Area	POL	Leakage	1	< 1	Not Applicable
Parts Washer	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washer	Hazardous Substance	Leakage	5	< 1	Not Applicable
Outdoor New Storage	POL	Rupture	5	5	Southeast
Outdoor New Storage	POL	Leakage	1	< 1	Southeast

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Outdoor New Product Storage Area.....Sorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 8930.

1.2 CURRENT OCCUPANT

The building is currently occupied by the US Army Reserves.

1.3 FUNCTION OF BUILDING

The building is being used as a equipment concentration site.

1.4 LOCATION OF BUILDING

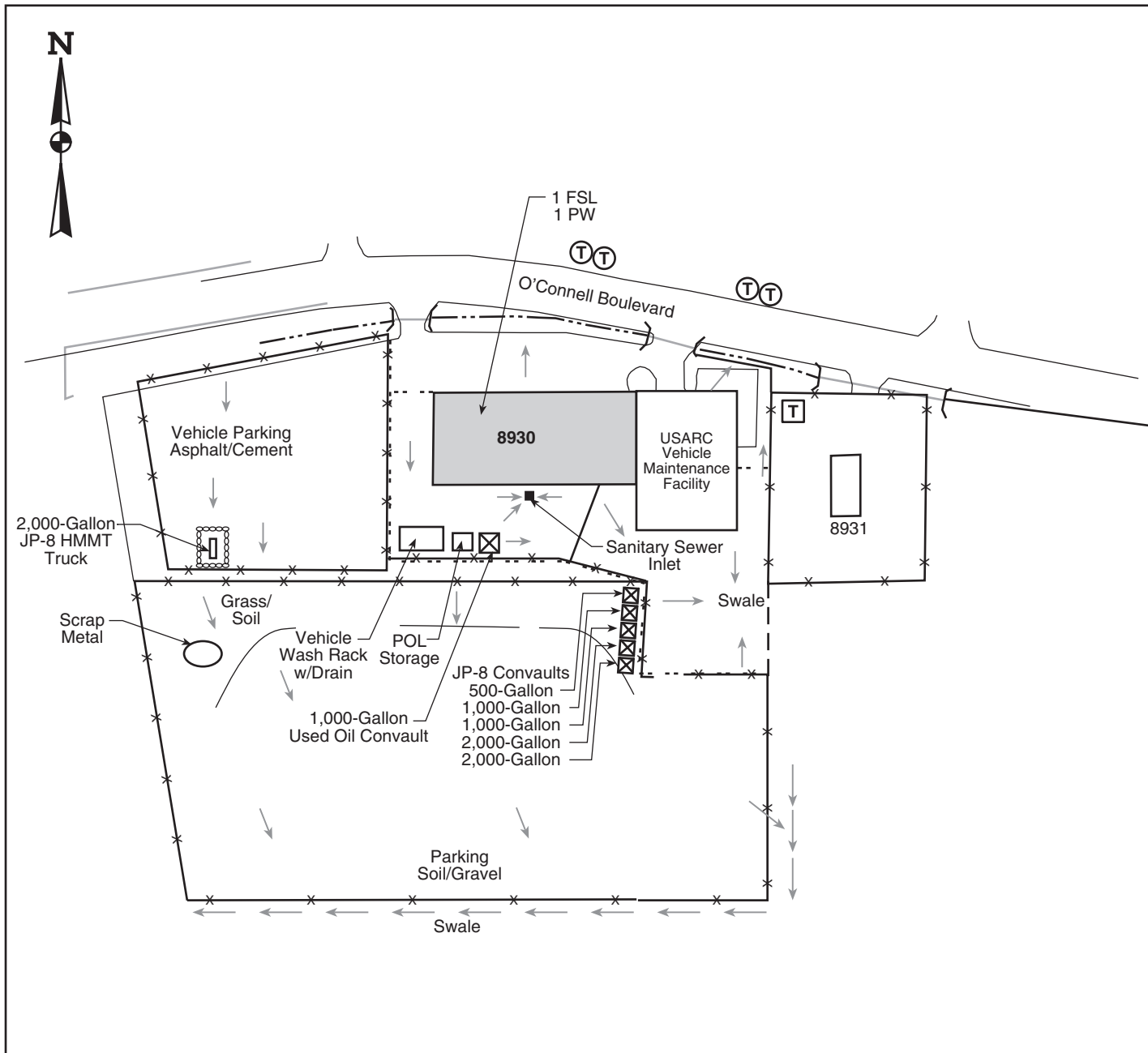
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the US Army Reserves.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 8930
ECS-Army Reserves
Fort Carson, CO

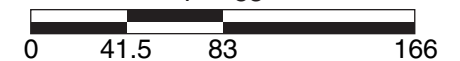
Hazardous Materials Inventory

Storage Location Map



- PW Parts Washer
- FSL Flammable Storage Locker
- *-* Fence
- ☒ Tank Location
- Ⓣ Pole-Mounted Transformer
- Ⓣ Pad-Mounted Transformer
- Storm Drain
- Drainage Ditch/Culvert
- Direction of Flow
- ooo Sandbag Containment

Approximate Scale
1" = 83'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Vehicle Maintenance Facility
- Storage Areas
- Outdoor New Product Storage Facility
- Mobile Storage

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

No hazardous substances are stored at this building. POL stored at this building include:

- Used Oil
- Diesel
- JP-8
- Kerosene

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Diesel	Rupture	1,000	1,000	South
AST No. 001	Diesel	Overflow	25	25	South
AST No. 001	Diesel	Leakage	100	< 1	South
AST No. 002	JP-8	Rupture	500	500	South
AST No. 002	JP-8	Overflow	25	25	South
AST No. 002	JP-8	Leakage	50	< 1	South
AST No. 003	Diesel	Rupture	2,000	2,000	South
AST No. 003	Diesel	Overflow	25	25	South
AST No. 003	Diesel	Leakage	100	< 1	South
AST No. 004	Kerosene	Rupture	1,000	1,000	South
AST No. 004	Kerosene	Overflow	25	25	South
AST No. 004	Kerosene	Leakage	100	< 1	South
AST No. 005	Used Oil	Rupture	1,000	1,000	South
AST No. 005	Used Oil	Overflow	25	25	South
AST No. 005	Used Oil	Leakage	100	< 1	South
AST No. 006	JP-8	Rupture	2,000	2,000	South
AST No. 006	JP-8	Overflow	25	25	South
Ast No. 006	JP-8	Leakage	100	< 1	South
Mobile Storage	JP-8	Rupture	2,000	2,000	South
Mobile Storage	JP-8	Overflow	25	25	South
Mobile Storage	JP-8	Leakage	100	< 1	South

Table 2-1
Spill Predictions

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Area	POL	Rupture	55	55	Not Applicable
Storage Area	POL	Leakage	5	< 1	Not Applicable
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Parts Washers	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washers	Hazardous Substance	Leakage	5	< 1	Not Applicable
Outdoor New Storage	POL	Rupture	5	5	South
Outdoor New Storage	POL	Leakage	1	< 1	South

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Vehicle Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Outdoor New Product Storage FacilitySorbent Materials
- Mobile StorageSorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 9072.

1.2 CURRENT OCCUPANT

The building is currently occupied by the 3/3rd ACR.

1.3 FUNCTION OF BUILDING

The building is being used as a motor pool.

1.4 LOCATION OF BUILDING

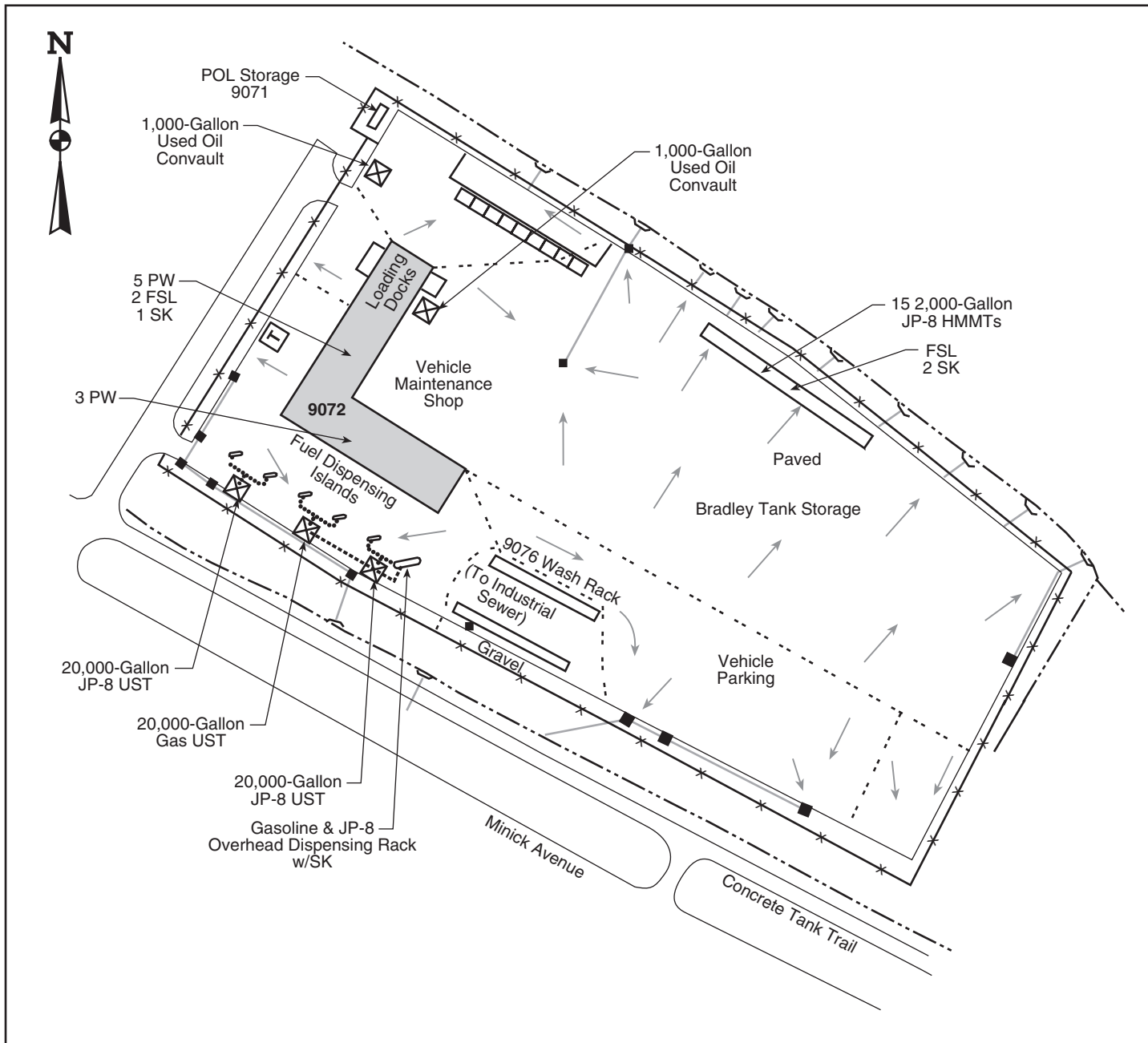
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the 3/3rd ACR.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 9072
3/3 ACR Motor Pool
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- PW Parts Washer
- FSL Flammable Storage Locker
- SK Spill Kit
- *-* Fence
- ☒ Tank Location
- ☐ Pad-Mounted Transformer
- Storm Drain
- - - Drainage Ditch/Culvert
- Storm Sewer Line
- Direction of Flow
- Underground Piping
- Overhead Piping

Approximate Scale
1" = 132'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Underground Storage Tanks
- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas
- Mobile Storage

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at this building are presented in List 2-1. POL stored at this facility includes:

- Used Oil
- JP - 8
- Gasoline

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
UST No. 001	JP - 8	Rupture	20,000	20,000	North
UST No. 001	JP - 8	Overflow	25	25	North
UST No. 001	JP - 8	Leakage	100	< 1	North
UST No. 002	Gasoline	Rupture	20,000	20,000	North
UST No. 002	Gasoline	Overflow	25	25	North
UST No. 002	Gasoline	Leakage	100	< 1	North
UST No. 003	JP - 8	Rupture	20,000	20,000	West
UST No. 003	JP - 8	Overflow	25	25	West
UST No. 003	JP - 8	Leakage	100	< 1	West
AST No. 001	Used Oil	Rupture	1,000	1,000	West
AST No. 001	Used Oil	Overflow	25	25	West
AST No. 001	Used Oil	Leakage	100	< 1	West
AST No. 002	Used Oil	Rupture	1,000	1,000	West
AST No. 002	Used Oil	Overflow	25	25	West
AST No. 002	Used Oil	Leakage	100	< 1	West
Mobile Storage	JP-8	Rupture	2,000 ea.	2,000 ea.	Northeast
Mobile Storage	JP-8	Overflow	25	25	Northeast
Mobile Storage	JP-8	Leakage	100	< 1	Northeast
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Parts Washers	Hazardous Substance	Rupture	35	35	Not Applicable

Table 2-1
Spill Predictions

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
Parts Washers	Hazardous Substance	Leakage	5	< 1	Not Applicable
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Area	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
3/3 ACR POL
Activity Authorized Use List



Building # 9072

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 000793754	ENAMEL	PT	(1.00 PT CN)	3	0	4X
915 001116254	HYDRAULIC FLUID,FIR	GL	(1.00 GL CN)	48	84	36
915 001116256	HYDRAULIC FLUID,FIR	QT	(1.00 QT CN)	24	72	36
915 001178791	LUBRICATING OIL,ENG	PT	(1.00 PT CN)	1	6	36
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	10	36	36
681 002010906	ALCOHOL.DENATURED	PT	(1.00 PT CN)	0	24	36
681 002232739	ACETONE TECH LIQ FORM	PT	(1.00 PT CN)	1	2	36
915 002234004	GREASE,MOLYBDENUM D	CN	(6.50 LB CN)	4	12	36
915 002234134	HYDRAULIC FLUID ACFT/	GL	(1.00 GL CN)	0	6	36
685 002246657	CLEANING COMP RIFLE B	CN	(8.00 OZ CN)	1	3	36
68 02271887	CLEANING COMPOUND I Q	QT	(1.00 QT CN)	1	0	36
915 002526383	HYDRAULIC FLUID ACFT/	QT	(1.00 QT CN)	12	24	33
264 002565526	LUBRICANT, TIRE AND RIM	QT	(1.00 QT CN)	1	4	9K
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	4	0	36
915 002718427	LUBRICATING OIL,GEN	CN	(4.00 OZ CN)	2	0	36
915 002732389	LUB OIL GP VV-L-800 M	CN	(4.00 OZ CN)	2	0	33
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	3	0	4X
915 004022372	LUB OIL ICE SUB ZERO	CN	(5.00 GL CN)	1	1	36
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	0	2	36
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	12	0	4X
683 005843041	PROPANE	EA	(14.1 OZ CY)	0	60	36
915 006574959	HYDRAULIC FLUID,AUT	CN	(5.00 GL CN)	1	2	36
801 007219743	ENAMEL, RED	PT	(1.00 PT CN)	3	0	4X
801 007219744	ENAMEL, YELLOW	PT	(1.00 PT CN)	3	0	4X
801 008489272	ENAMEL, LUSTERLESS OD	PT	(1.00 PT CN)	3	0	4X



Fort Carson
3/3 ACR POL
Activity Authorized Use List



Building # 9072

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 008490071	GASKET CEMENT	TU	(1.50 OZ TU)	3	0	4X
803 008893534	TAPE,ANTISEIZING	EA	(1.00 OZ SP)	1	4	4X
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	24	24	36
915 009359807	HYDRAULIC FLUID PB PR	QT	(1.00 QT CN)	12	24	36
915 009359808	HYDRAULIC FLUID PB PR	GL	(1.00 GL CN)	12	18	36
804 009386860	ADHESIVE	CN	(24.0 OZ CN)	0	4	2B
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	96	312	33
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	6	24	36
264 00GL00034	BONDING COMPOUND,TIRE	CN	(1.00 PT CN)	1	2	9K
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	6	6	36
29 00GL00073	CYLINDER,ENGINE STARTING	EA	(20.0 OZ CT)	6	12	9K
915 010355392	LUBRICATING OIL,GEA	QT	(1.00 QT CN)	24	24	36
915 010355393	LUBRICATING OIL,GEA	CN	(5.00 GL CN)	5	5	36
915 010536688	CLEANER,LUBRICANT A	GL	(1.00 GL CN)	2	14	36
915 010569047	DAMPING FLUID	CN	(8.00 LB CN)	2	2	36
915 011029455	BRAKE FLUID,AUTOMOT	GL	(1.00 GL CN)	2	6	36
915 011773988	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	24	96	36
915 011977689	GREASE,AUTOMOTIVE A	CN	(6.50 LB CN)	2	12	36
915 011977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	50	100	36
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	48	60	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	60	156	36
915 014386082	LUBRICATING OIL,ENG	CN	(5.00 GL CN)	12	36	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	24	120	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	12	36	36
915 014607526	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	24	156	36



Fort Carson
3/3 ACR POL
Activity Authorized Use List



Building # 9072

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 014607536	LUBRICATING OIL,ENG	CN	(5.00 GL CN)	12	36	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	4	6	4X
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	12	0	2E
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	12	24	2E

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Underground Storage Tanks.....Convault
- Aboveground Storage TanksNot Applicable
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Mobile StorageSorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building numbers for which this plan has been developed are Buildings 9247, 9248, and 9249.

1.2 CURRENT OCCUPANT

The buildings are currently occupied by the DECAM.

1.3 FUNCTION OF BUILDING

The buildings are being used as a hazardous waste storage facility.

1.4 LOCATION OF BUILDING

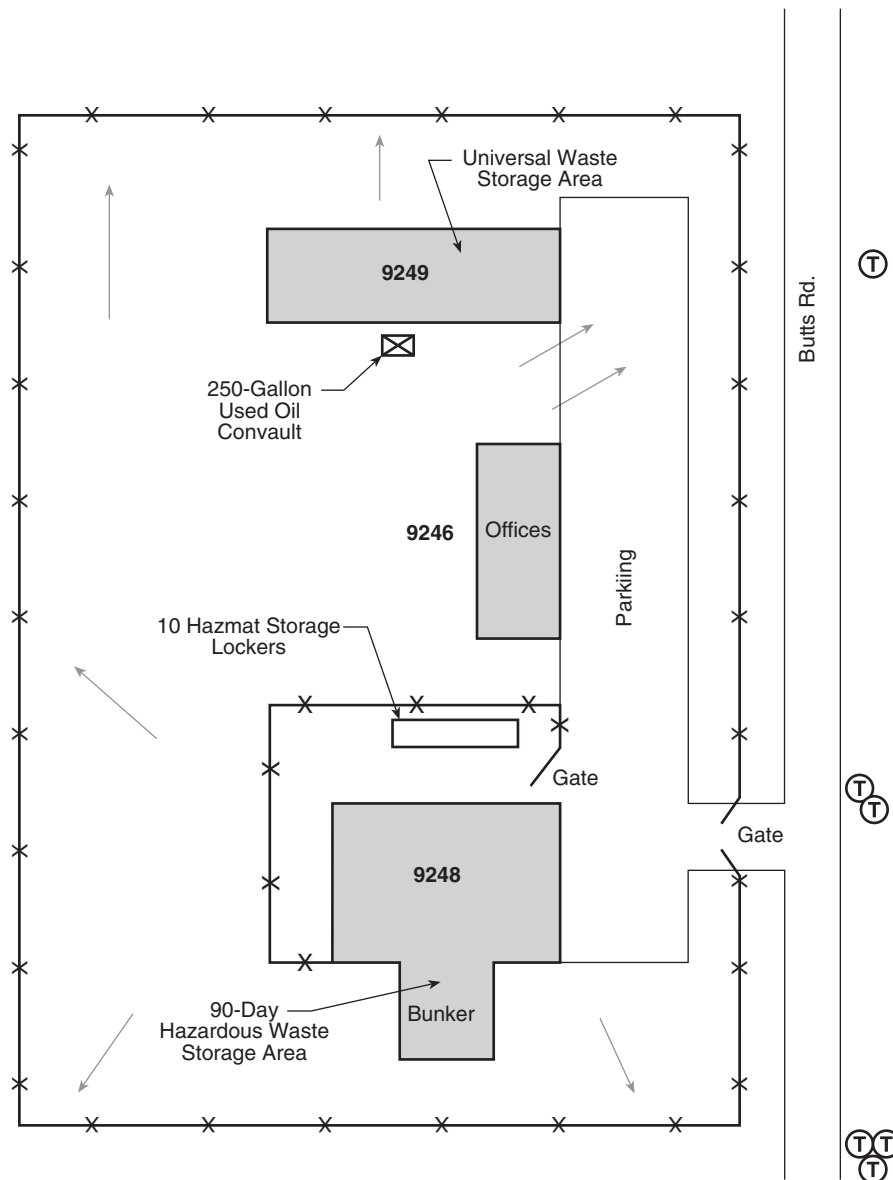
The buildings are located in the Range Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at these buildings is the Environmental Protection Officer (EPO) for the DECAM.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around these buildings, as well as the locations of POL and hazardous substance storage in and around the buildings, are provided in the pages following Section 1.0.



Buildings 9246,
9248 and 9249
Hazardous Waste Storage
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- *—* Fence
- ☒ Tank Location
- Ⓣ Pole-Mounted Transformer
- Direction of Flow

Approximate Scale
1" = 40'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Storage Areas
- Satellite Accumulation Point

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Because the hazardous substances stored at these buildings vary, and are only stored for short periods of time, no inventory is available. POL stored at this building includes:

- Used Oil
- Hazardous Waste

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Used Oil	Rupture	250	250	East
AST No. 001	Used Oil	Tank Overflow	25	25	East
AST No. 001	Used Oil	Leakage	50	< 1	East
Storage Areas	Hazardous Substances	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substances	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Satellite Accumulation Point	Hazardous Waste	Rupture	55	55	Not Applicable
Satellite Accumulation Point	Hazardous Waste	Leakage	5	< 1	Not Applicable
Storage Areas	POL	Rupture	55	55	Not Applicable
Storage Areas	POL	Leakage	5	< 1	Not Applicable

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage Tank.....Convault
- Storage AreasSorbent Materials
- Satellite Accumulation Point.....Sorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 9277.

1.2 CURRENT OCCUPANT

The building is currently occupied by the Seabees Reserve.

1.3 FUNCTION OF BUILDING

The building is being used as a drill site.

1.4 LOCATION OF BUILDING

The building is located in the Range Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the Seabees Reserve.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL storage in and around the building, are provided in the pages following Section 1.0.

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL are:

- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas
- Outdoor New Product Storage Facility

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

No hazardous substances are stored at this building. POL stored at this building includes:

- Used Oil
- Diesel

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Diesel	Rupture	1,000	1,000	South
AST No. 001	Diesel	Tank Overflow	25	25	South
AST No. 001	Diesel	Leakage	100	< 1	South
AST No. 002	Used Oil	Rupture	500	500	South
AST No. 002	Used Oil	Tank Overflow	25	25	South
AST No. 002	Used Oil	Leakage	50	< 1	South
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Area	POL	Rupture	5	5	Not Applicable
Storage Area	POL	Leakage	1	< 1	Not Applicable
Outdoor New Storage	POL	Rupture	5	5	Southeast
Outdoor New Storage	POL	Leakage	1	< 1	Southeast

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Outdoor New Product Storage FacilitySorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 GENERAL

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 9300.

1.2 CURRENT OCCUPANT

The building is currently occupied by the DECAM Wildlife Branch.

1.3 FUNCTION OF BUILDING

The building is being used as a fish and wildlife facility.

1.4 LOCATION OF BUILDING

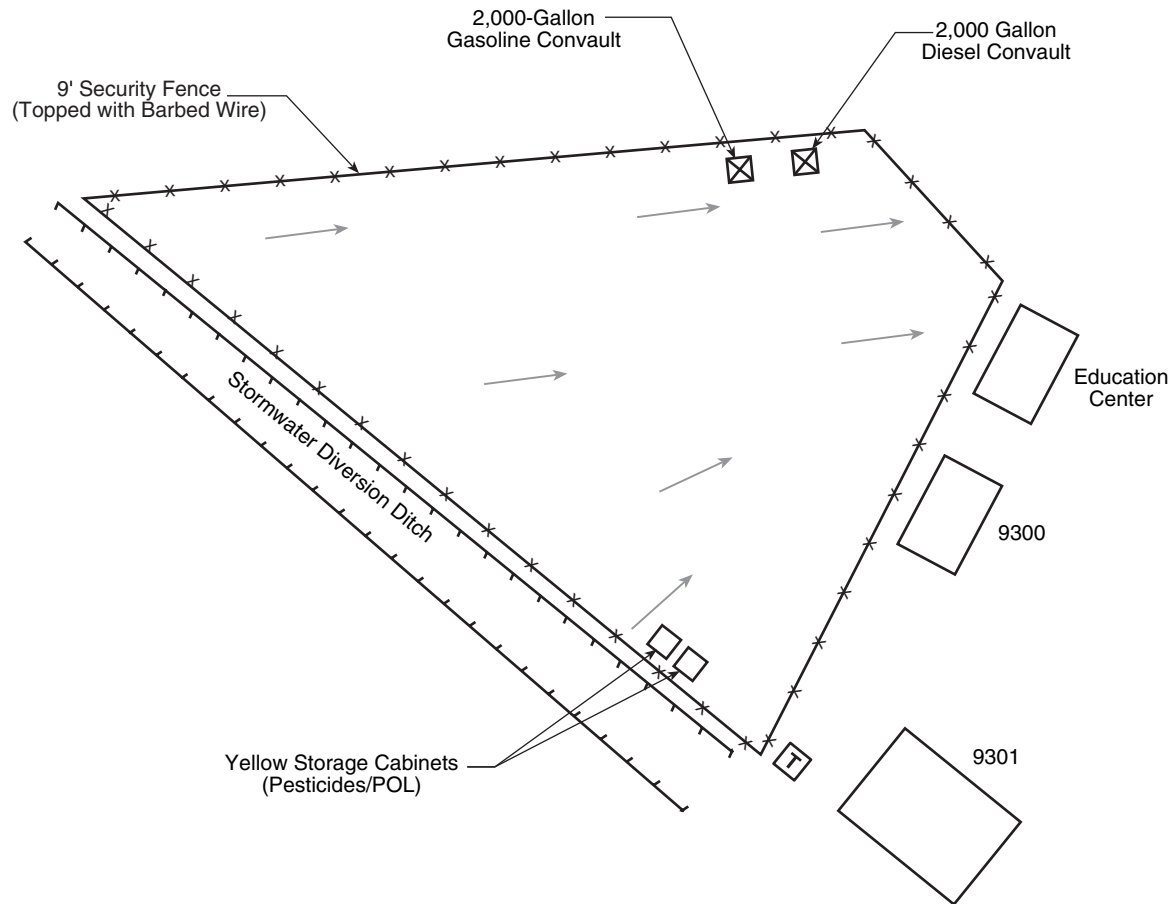
The building is located in the Range Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the DECAM Wildlife Branch.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



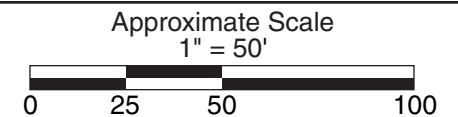
Building 9300
Wildlife Motor Pool
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- *-* Fence
- ☒ Tank Location
- T Pad-Mounted Transformer
- Direction of Flow



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Storage Areas

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

No hazardous substances are stored at this facility. POL stored at this building includes:

- Gasoline
- Diesel

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Gasoline	Rupture	2,000	2,000	East
AST No. 001	Gasoline	Tank Overflow	25	25	East
AST No. 001	Gasoline	Leakage	100	< 1	East
AST No. 002	Diesel	Rupture	2,000	2,000	East
AST No. 002	Diesel	Tank Overflow	25	25	East
AST No. 002	Diesel	Leakage	100	< 1	East
Storage Area	POL	Rupture	5	5	Not Applicable
Storage Area	POL	Leakage	1	< 1	Not Applicable

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault, Berm
- Storage AreasSorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 9418.

1.2 CURRENT OCCUPANT

The building is currently occupied by the 60th ORD.

1.3 FUNCTION OF BUILDING

The building is being used for storage.

1.4 LOCATION OF BUILDING

The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL spill prevention at this building is the Environmental Protection Officer (EPO) for the ORD.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL in and around the building, are provided in the pages following Section 1.0.



Rt. 2 - Wilderness Road



1,000-Gallon
Diesel
Convault



Parking






Building 9418
Ammunition Storage Point
Fort Carson, CO

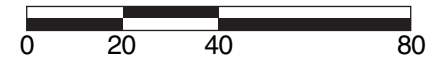
Hazardous Materials Inventory

Storage Location Map



-  Tank Location
-  Pole-Mounted Transformer
-  Direction of Flow

Approximate Scale
1" = 40'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL are:

- Aboveground Storage Tank

Table 2-1 presents a prediction of the total quantity of POL, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Hazardous substances are not stored at this building. POL stored at this building is:

- Diesel

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Diesel	Rupture	1,000	1,000	Not Applicable
AST No. 001	Diesel	Tank Overflow	25	25	Not Applicable
AST No. 001	Diesel	Leakage	50	< 1	Not Applicable

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage Tank.....Convault

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building numbers for which this plan has been developed are Building 9550 and Building 9551.

1.2 CURRENT OCCUPANT

The buildings are currently occupied by Range Control.

1.3 FUNCTION OF BUILDING

The buildings are being used as a range control.

1.4 LOCATION OF BUILDING

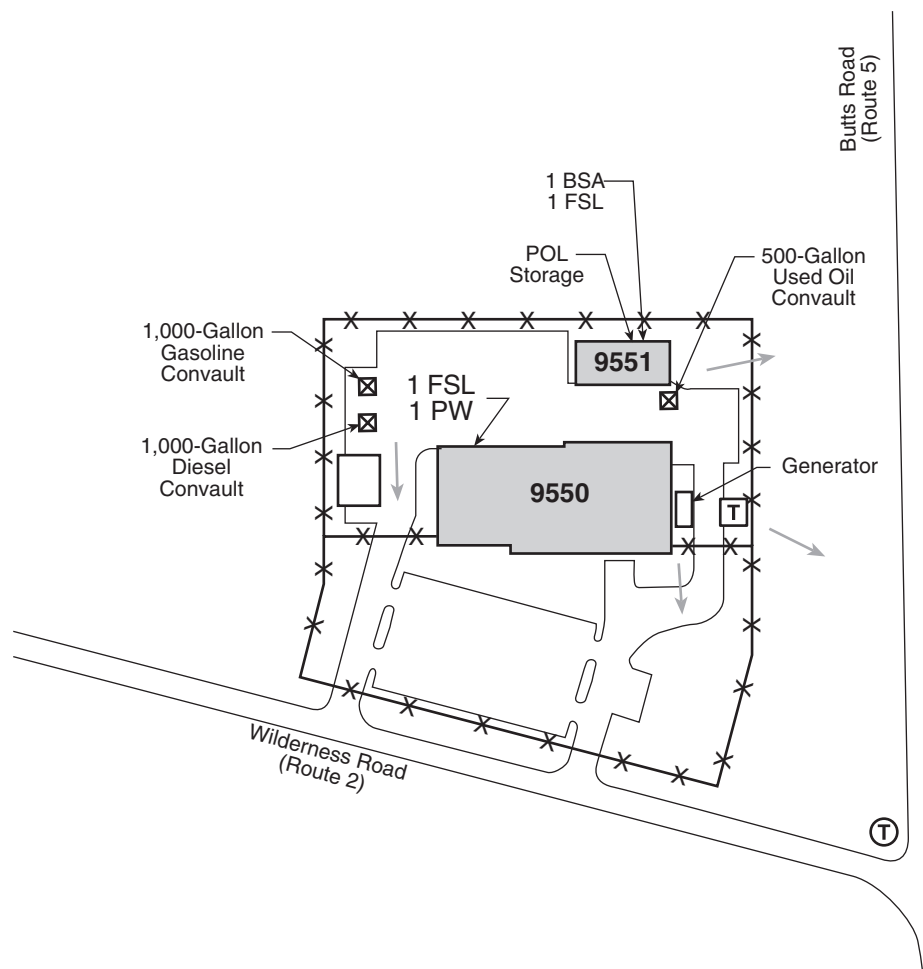
The buildings are located in the Range Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at these buildings is the Environmental Protection Officer (EPO) for the Range Control.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around these buildings, as well as the locations of POL and hazardous substance storage in and around the buildings, are provided in the pages following Section 1.0.



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at these buildings that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at these buildings is included in List 2-1. POL stored at these buildings includes:

- Used Oil
- Diesel
- Gasoline

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Used Oil	Rupture	500	500	North
AST No. 001	Used Oil	Tank Overflow	25	25	North
AST No. 001	Used Oil	Leakage	100	< 1	North
AST No. 002	Gasoline	Rupture	1,000	1,000	North
AST No. 002	Gasoline	Tank Overflow	25	25	North
AST No. 002	Gasoline	Leakage	100	< 1	North
AST No. 003	Diesel	Rupture	1,000	1,000	North
AST No. 003	Diesel	Tank Overflow	25	25	North
AST No. 003	Diesel	Leakage	100	< 1	North
Parts Washer	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washer	Hazardous Substance	Leakage	5	< 1	Not Applicable
Storage	POL/Hazardous Substance	Rupture	5	5	Not Applicable
Storage	POL/Hazardous Substance	Leakage	1	< 1	Not Applicable

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
G3 RANGE DIVISION
Activity Authorized Use List



Building # 9550

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001178791	LUBRICATING OIL,ENG	PT	(1.00 PT CN)	1	0	36
683 005843041	PROPANE	EA	(14.1 OZ CY)	1	0	36
801 008237962	PAINT,LATEX	GL	(1.00 GL CN)	2	0	4X
801 008237964	PAINT,LATEX	GL	(1.00 GL CN)	5	0	4X
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	2	0	36
915 011977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	2	0	36
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	1	0	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	16	0	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	1	0	36
915 01GL00046	LUBRICATING OIL, ENGINE,	EA	(1.00 QT BT)	2	0	36

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in these buildings (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from potential spill sources are:

- Aboveground Storage Tank.....Convault

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building numbers for which this plan has been developed are Buildings 9602, 9610, and 9635.

1.2 CURRENT OCCUPANT

The buildings are currently occupied by the Air Traffic Control.

1.3 FUNCTION OF BUILDING

The buildings are being used for air traffic control.

1.4 LOCATION OF BUILDING

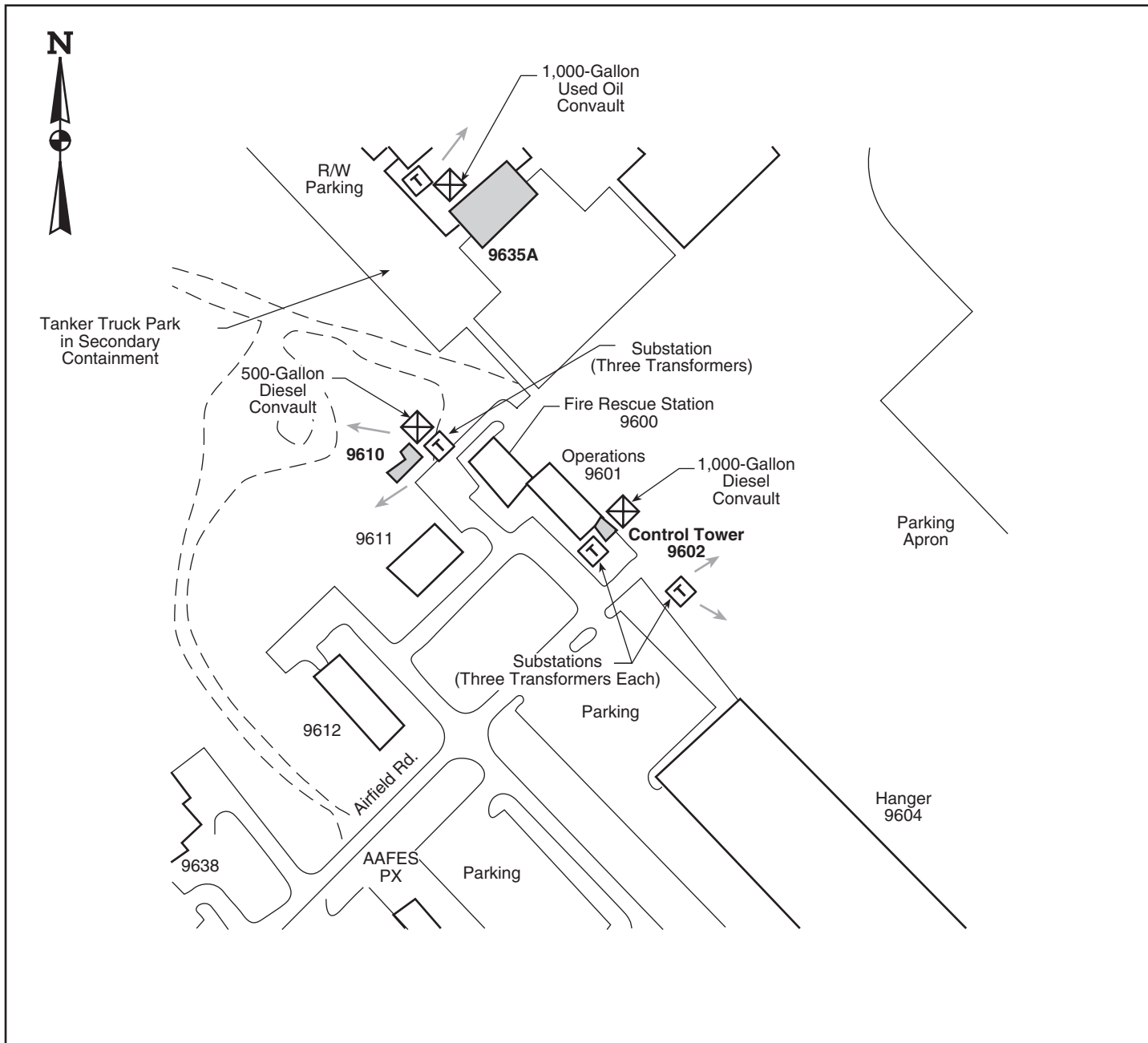
The buildings are located in Butt's Airfield of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at these buildings is the Environmental Protection Officer (EPO) for the Air Traffic Control.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around these buildings, as well as the locations of POL and hazardous substance storage in and around the buildings, are provided in the pages following Section 1.0.



Bldgs. 9602, 9610 and 9635
Butts Airfield
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- ☒ Tank Location
- ☐ T Pad-Mounted Transformer
- Direction of Flow

Approximate Scale
1" = 50'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tank

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Hazardous substances are not stored at these buildings. POL stored at these buildings include:

- Diesel
- Used Oil

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

Table 2-1 Spill Predictions					
Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Diesel	Rupture	1,000	1,000	West
AST No. 001	Diesel	Tank Overflow	25	25	West
AST No. 001	Diesel	Leakage	100	< 1	West
AST No. 002	Diesel	Rupture	500	500	West
AST No. 002	Diesel	Tank Overflow	25	25	West
AST No. 002	Diesel	Leakage	100	< 1	West
AST No. 003	Used Oil	Rupture	1,000	1,000	West
AST No. 003	Used Oil	Tank Overflow	25	25	West
AST No. 003	Used Oil	Leakage	100	< 1	West
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in these building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage Tank.....Convault

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 9604.

1.2 CURRENT OCCUPANT

The building is currently occupied by the 4/3rd ACR Flight Operations.

1.3 FUNCTION OF BUILDING

The building is being used as an aircraft hangar.

1.4 LOCATION OF BUILDING

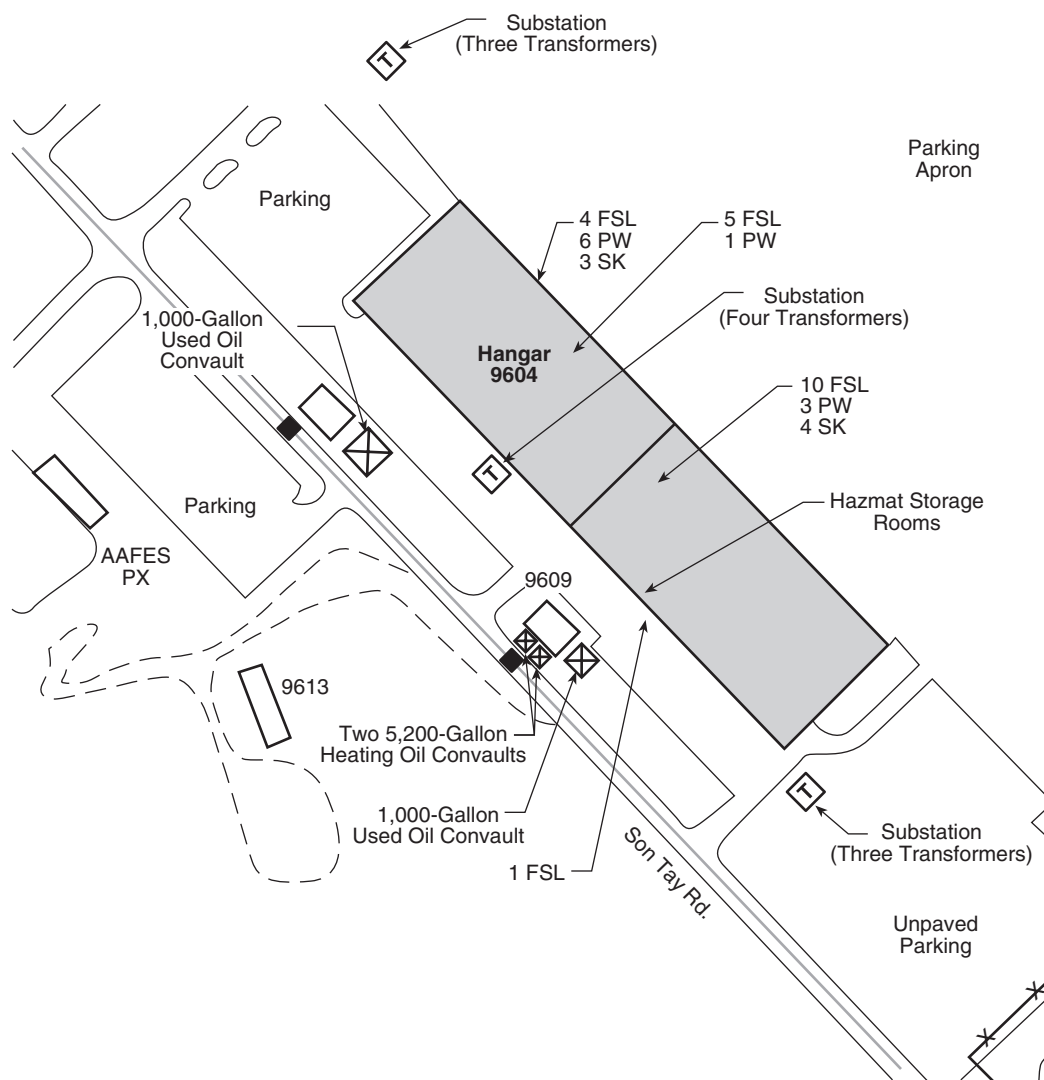
The building is located in Butt's Airfield of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for 4/3rd ACR.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 9604
Butts Airfield
Aircraft Maintenance Hangar
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



PW	Parts Washer
FSL	Flammable Storage Locker
SK	Spill Kit
—	Fence
⊠	Tank Location
Ⓣ	Pad-Mounted Transformer
■	Storm Drain
—	Storm Sewer Line
→	Direction of Flow

Approximate Scale
1" = 50'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tank
- Indoor Maintenance Facility
- Storage Areas
- Outdoor New Product Storage Facility
- Battery Storage Area

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at this building are presented in List 2-1. POL stored at this building includes:

- Used Oil

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Used Oil	Rupture	1,000	1,000	North
AST No. 001	Used Oil	Overflow	25	25	North
AST No. 001	Used Oil	Leakage	100	< 1	North
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Parts Washer	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washer	Hazardous Substance	Leakage	5	< 1	Not Applicable
Battery Storage Area	Hazardous Substance	Rupture	5	5	Not Applicable
Battery Storage Area	Hazardous Substance	Leakage	1	< 1	Not Applicable
Outside New Storage	POL	Rupture	5	5	Not Available
Outside New Storage	POL	Leakage	1	< 1	Not Available

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
IAMB AVIONICS
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
685 000035295	CLEANING AND LUBRIC	CN	(16.0 OZ CN)	2	0	36
804 001450020	ADHESIVE	TU	(3.00 OZ TU)	2	0	2B
681 002010906	ALCOHOL.DENATURED	PT	(1.00 PT CN)	1	0	36
681 002865435	ISOPROPYL ALCOHOL TEC	GL	(1.00 GL CN)	1	0	36
801 002906983	ENAMEL. GLOSS WHITE	PT	(1.00 PT CN)	1	0	4X
803 004081137	SEALING COMPOUND	TU	(0.50 OZ TU)	2	0	4X
685 004735781	CLEANING AND LUBRIC	BT	(2.00 OZ BT)	2	0	36
801 005825382	ENAMEL. FLAT BLACK	PT	(1.00 PT CN)	1	0	4X
685 006211820	LEAK TEST COMPOUND TY	BT	(4.00 OZ BT)	1	0	36
681 007112185	TOLUENE,TECHNICAL	CN	(3.00 OZ CN)	2	0	36
80. 09357100	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	1	0	2B
804 012528567	ADHESIVE	TU	(2.80 OZ TU)	1	0	2B
685 013939049	CLEANING COMPOUND.S	CN	(14.5 OZ CN)	1	0	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	1	0	4X
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	1	0	2E



Fort Carson
IAMB ELECTRICAL SHOP
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
685 000035295	CLEANING AND LUBRIC	CN	(16.0 OZ CN)	1	0	36
803 000878630	ANTISEIZE COMPOUND	LB	(1.00 LB CN)	1	0	4X
804 001450020	ADHESIVE	TU	(3.00 OZ TU)	4	0	2B
915 001806266	LUBE OIL A&E 8 OZ CN	CN	(8.00 OZ CN)	1	0	36
915 002500926	PETROLATUM TECHNICAL	CN	(1.75 LB CN)	1	0	36
915 002732388	LUB OIL JET ENG MS 10	QT	(1.00 QT CN)	3	0	33
915 002738663	LUBRICATING OIL VAC P	QT	(1.00 QT CN)	1	0	36
685 002745421	DRY CLEANING SOLVENT	CN	(5.00 GL CN)	1	0	36
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	1	0	4X
801 002970593	PRIMER COATING, YELLOW	PT	(1.00 PT CN)	1	0	4X
801 04081137	SEALING COMPOUND	TU	(0.50 OZ TU)	2	0	4X
915 005068497	LUBRICANT	TU	(6.00 OZ TU)	1	0	33
803 005468637	CORROSION PREVENTATIVE	CN	(16.0 OZ CN)	1	0	4X
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	1	0	4X
801 005843149	LACQUER	PT	(1.00 PT CN)	1	0	4X
801 005843154	LACQUER, GREEN	PT	(1.00 PT CN)	1	0	4X
681 007112185	TOLUENE, TECHNICAL	CN	(3.00 OZ CN)	1	0	36
801 007219744	ENAMEL, YELLOW	PT	(1.00 PT CN)	1	0	4X
801 007219751	ENAMEL, GLOSS SILVER	PT	(1.00 PT CN)	1	0	4X
803 007843475	ANTISEIZE COMPOUND	QT	(1.00 QT CN)	1	0	4X
804 009023871	ADHESIVE	KT	(1.00 EA TU)	2	0	2B
915 009448953	GREASE AIRCRAFT GP WD	CN	(1.75 LB CN)	1	0	33
681 009838551	ISOPROPYL ALCOHOL TEC	QT	(1.00 QT CN)	1	0	36
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	10	0	33
804 010091562	ADHESIVE	KT	(1.00 EA TU)	1	0	2B



Fort Carson
IAMB ELECTRICAL SHOP
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
685 013728303	CLEANING COMPOUND,E	CN	(5.00 GL CN)	1	0	36
685 013803976	CLEANING COMPOUND,S	CN	(20.0 OZ CN)	1	0	36
685 013939049	CLEANING COMPOUND,S	CN	(14.5 OZ CN)	1	0	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	1	0	4X
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	1	0	2E



Fort Carson
IAMB ENGINE REBUILD
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
685 000035295	CLEANING AND LUBRIC	CN	(16.0 OZ CN)	1	0	36
803 000812330	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	2B
803 000878630	ANTISEIZE COMPOUND	LB	(1.00 LB CN)	1	0	4X
803 001050270	ANTISEIZE COMPOUND	LB	(1.00 LB CN)	1	0	4X
803 001112762	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
804 001178510	ADHESIVE	TU	(3.00 OZ TU)	2	0	2T
915 001414481	GREASE.GENERAL PURPOS	CA	(14.0 OZ CT)	1	0	36
915 001594472	HYDRAULIC FLUID.PET	CN	(16.0 OZ CN)	1	0	36
915 001806266	LUBE OIL A&E 8 OZ CN	CN	(8.00 OZ CN)	2	0	36
681 002372918	NITRIC ACID TECHNICAL	BT	(5.00 PT BT)	1	0	36
915 002500926	PETROLATUM TECHNICAL	CN	(1.75 LB CN)	1	0	36
803 002512312	ADHESIVE	TU	(4.70 OZ TU)	1	0	2B
681 002628582	SODIUM DICHROMATE ANA	LB	(1.00 LB CN)	1	0	36
681 002646535	BORIC ACID ACS CRYSTA	BT	(500.GM BT)	1	0	36
915 002732388	LUB OIL JET ENG MS 10	QT	(1.00 QT CN)	6	0	33
915 002738663	LUBRICATING OIL VAC P	QT	(1.00 QT CN)	1	0	36
685 002745421	DRY CLEANING SOLVENT	CN	(5.00 GL CN)	1	0	36
681 002756010	METHANOL TECHNICAL 5	CN	(5.00 GL CN)	1	0	36
681 002865435	ISOPROPYL ALCOHOL TEC	GL	(1.00 GL CN)	2	0	36
801 002906983	ENAMEL. GLOSS WHITE	PT	(1.00 PT CN)	1	0	4X
801 002970593	PRIMER COATING. YELLOW	PT	(1.00 PT CN)	1	0	4X
793 003577386	DETERGENT.GENERAL P	BT	(22.0 OZ BT)	1	0	2E
803 004081137	SEALING COMPOUND	TU	(0.50 OZ TU)	2	0	4X
915 005068497	LUBRICANT	TU	(6.00 OZ TU)	1	0	33
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	1	0	36



Fort Carson
IAMB ENGINE REBUILD
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 005468637	CORROSION PREVENTATIVE	CN	(16.0 OZ CN)	1	0	4X
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	1	0	4X
801 005843149	LACQUER	PT	(1.00 PT CN)	1	0	4X
801 005843154	LACQUER, GREEN	PT	(1.00 PT CN)	1	0	4X
803 006644017	CORROSION PREVENTIV	QT	(1.00 QT CN)	1	0	4X
685 006649067	LAYOUT DYE BLUE COLOR	PT	(1.00 PT CN)	1	0	36
681 007112185	TOLUENE,TECHNICAL	CN	(3.00 OZ CN)	1	0	36
801 007219744	ENAMEL, YELLOW	PT	(1.00 PT CN)	1	0	4X
801 007219751	ENAMEL, GLOSS SILVER	PT	(1.00 PT CN)	1	0	4X
803 007843475	ANTISEIZE COMPOUND	QT	(1.00 QT CN)	1	0	4X
68 08161025	MOLYBDENUM DISULFID	BT	(10.0 OZ BT)	1	0	36
803 008301821	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
685 008807616	SILICONE COMPOUND	TU	(8.00 OZ TU)	1	0	36
804 009023871	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
915 009448953	GREASE AIRCRAFT GP WD	CN	(1.75 LB CN)	1	0	33
681 009838551	ISOPROPYL ALCOHOL TEC	QT	(1.00 QT CN)	1	0	36
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	10	0	33
597 009953652	INSULATING VARNISH	QT	(1.00 QT CN)	1	0	9G
804 010091562	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
803 010668156	SEALING COMPOUND	TU	(0.50 OZ TU)	5	0	4X
915 012623358	GREASE,AIRCRAFT	CA	(14.0 OZ CT)	1	0	36
804 013317133	ADHESIVE	TU	(3.00 OZ TU)	1	0	2B
685 013705245	CLEANING COMPOUND,E	CN	(5.00 GL CN)	1	0	36
685 013728303	CLEANING COMPOUND,E	CN	(5.00 GL CN)	1	0	36
685 013803976	CLEANING COMPOUND,S	CN	(20.0 OZ CN)	1	0	36



Fort Carson
IAMB ENGINE REBUILD
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
685 013939049	CLEANING COMPOUND,S	CN	(14.5 OZ CN)	1	0	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	1	0	4X
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	1	0	2E



Fort Carson
IAMB GROUND AND POWER
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 000801549	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
804 001817761	ADHESIVE	CN	(24.0 OZ CN)	2	0	2B
801 001818080	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X
264 002565526	LUBRICANT, TIRE AND RIM	QT	(1.00 QT CN)	1	0	9K
681 002646618	SODIUM BICARBONATE TE	LB	(1.00 LB CN)	2	0	36
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	2	0	4X
801 005843150	LACQUER, FLAT WHITE	PT	(1.00 PT CN)	2	0	4X
801 006169181	PRIMER COATING, LIGHT GRAY	PT	(1.00 PT CN)	2	0	2B
803 008301821	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
685 008350484	DEICING DEFROSTING 14	CN	(16.0 OZ CN)	1	0	36
80 08489272	ENAMEL, LUSTERLESS OD	PT	(1.00 PT CN)	1	0	4X
915 009355851	GREASE AIRCRAFT LIQ L	CN	(35.0 LB CN)	1	0	36
681 009838551	ISOPROPYL ALCOHOL TEC	QT	(1.00 QT CN)	1	0	36
264 00GL00034	BONDING COMPOUND,TIRE	CN	(1.00 PT CN)	1	0	9K
915 010355392	LUBRICATING OIL,GEA	QT	(1.00 QT CN)	6	0	36
803 011346513	CORROSION PREVENTIV	CN	(16.0 OZ CN)	1	0	4X
915 011784726	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	6	0	36
793 013425316	CLEANING COMPOUND,S	CN	(5.00 GL CN)	3	0	2E
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	6	0	36
801 01GL00040	POLYURETHANE COATING	EA	(16.0 OZ CN)	6	0	4X
801 01GL00042	POLYURETHANE COATING	EA	(16.0 OZ CN)	6	0	4X
793 01GL00070	POLISH,LEMON PLEDGE	EA	(18.0 OZ CN)	12	0	2E



Fort Carson
IAMB HANGAR CREW
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
804 000618303	ADHESIVE	KT	(1.00 EA TU)	2	0	2B
803 000801549	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
801 001429279	EPOXY PRIMER COATING KIT	KT	(1.00 EA CN)	1	0	4X
804 001449774	ADHESIVE	CA	(12.0 OZ CT)	1	0	2B
804 001450020	ADHESIVE	TU	(3.00 OZ TU)	1	0	2B
915 001450268	GREASE AIRCRAFT GP WD	CN	(6.50 LB CN)	1	0	33
804 001450432	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
915 001497431	HYDRAULIC FLUID.FIR	OT	(1.00 QT CN)	12	0	33
801 001605794	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X
803 002433285	ANTISEIZE COMPOUND	TU	(8.00 OZ TU)	1	0	4X
91 02500926	PETROLATUM TECHNICAL	CN	(1.75 LB CN)	1	0	36
803 002512312	ADHESIVE	TU	(4.70 OZ TU)	1	0	2B
685 002811985	DRY CLEANING SOLVEN	GL	(1.00 GL CN)	1	0	36
681 002865435	ISOPROPYL ALCOHOL TEC	GL	(1.00 GL CN)	6	0	36
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	1	0	4X
801 002970593	PRIMER COATING, YELLOW	PT	(1.00 PT CN)	2	0	4X
803 003390310	SEALING COMPOUND	BX	(50.0 CC BT)	1	0	4X
803 004081137	SEALING COMPOUND	TU	(0.50 OZ TU)	2	0	4X
803 004334145	SEALING COMPOUND	RO	(4.00 OZ SP)	1	0	4X
803 005468637	CORROSION PREVENTATIVE	CN	(16.0 OZ CN)	1	0	4X
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	1	0	4X
803 005975367	ANTISEIZE COMPOUND	CN	(2.50 LB CN)	1	0	4X
804 005979723	ADHESIVE	PT	(1.00 PT CN)	1	0	2B
585 006211820	LEAK TEST COMPOUND TY	BT	(4.00 OZ BT)	1	0	36
915 006631770	GREASE,GENERAL PURP	CN	(6.00 LB CN)	1	0	36



Fort Carson
IAMB HANGAR CREW
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 006641914	LACQUER, CAMO. GRAY	PT	(1.00 PT CN)	1	0	4X
801 007219744	ENAMEL, YELLOW	PT	(1.00 PT CN)	1	0	4X
803 007232746	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
915 007542595	GREASE MOLYBDENUM DIS	CN	(1.75 LB CN)	1	0	33
804 008326173	ADHESIVE	TU	(5.00 OZ TU)	1	0	2B
803 008376557	CORROSION PREVENTIV	PT	(1.00 PT CN)	1	0	4X
156 008569222	PARTS KIT, REPAIR, FIBERGLASS	KT	(1.00 EA CN)	1	0	9A
801 008998825	PRIMER COATING, T-GREEN	PT	(1.00 PT CN)	6	0	4X
803 009381947	CORROSION PREVENTIV	CN	(16.0 OZ CN)	1	0	4X
681 009838551	ISOPROPYL ALCOHOL TEC	QT	(1.00 QT CN)	1	0	36
91 09857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	12	0	33
793 00GL00027	DETERGENT GENERAL	EA	(16.0 OZ BT)	12	0	2E
681 010030262	ACETONE,TECHNICAL	GL	(1.00 GL CN)	3	0	36
803 010411596	CORROSION PREVENTIV	CN	(16.0 OZ CN)	1	0	4X
685 010457929	CLEANING COMPOUND,A	CN	(5.00 GL CN)	1	0	36
803 011250055	SEALING COMPOUND	TU	(0.50 OZ TU)	10	0	4X
804 011266271	ADHESIVE	KT	(1.00 EA PG)	5	0	2B
804 011633481	ADHESIVE	KT	(1.00 EA CN)	4	0	2B
804 012038976	ADHESIVE	QT	(1.00 QT CN)	1	0	2B
803 012292659	SEALING COMPOUND	KT	(1.00 EA CN)	2	0	4X
915 012623358	GREASE,AIRCRAFT	CA	(14.0 OZ CT)	1	0	36
801 013138701	EPOXY COATING KIT	KT	(1.00 EA CN)	1	0	4X
801 013574155	PAINT, HEAT RESISTING	KT	(1.00 EA BT)	1	0	4X
585 013728303	CLEANING COMPOUND,E	CN	(5.00 GL CN)	1	0	36
583 013812675	ASSEMBLY DUSTER	AY	(10.0 OZ CN)	3	0	36



Fort Carson
IAMB HANGAR CREW
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
685 01GL00019	CLEANING COMPOUND, SOLVENT	EA	(20.0 OZ CN)	1	0	36
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	1	0	2E
801 01GL00040	POLYURETHANE COATING	EA	(16.0 OZ CN)	12	0	4X
801 01GL00042	POLYURETHANE COATING	EA	(16.0 OZ CN)	12	0	4X



Fort Carson
IAMB HYDRAULIC SHOP
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
804 000187581	ADHESIVE	GL	(1.00 GL CN)	1	0	2B
685 000338851	CLEANING COMPOUND SOL	CN	(5.00 GL CN)	1	0	36
803 001050270	ANTISEIZE COMPOUND	LB	(1.00 LB CN)	1	0	4X
804 001182695	ADHESIVE	KT	(1.00 EA TU)	3	0	2B
915 001497431	HYDRAULIC FLUID.FIR	QT	(1.00 QT CN)	6	0	33
915 001497432	HYDRAULIC FLUID.FIR	GL	(1.00 GL CN)	4	0	36
915 001594472	HYDRAULIC FLUID.PET	CN	(16.0 OZ CN)	1	0	36
804 001817761	ADHESIVE	CN	(24.0 OZ CN)	1	0	2B
915 002234134	HYDRAULIC FLUID ACFT/	GL	(1.00 GL CN)	4	0	36
681 002360702	SULFURIC ACID ELEC I	GL	(1.00 GL CN)	1	0	36
91. 02500926	PETROLATUM TECHNICAL	CN	(1.75 LB CN)	1	0	36
915 002526383	HYDRAULIC FLUID ACFT/	QT	(1.00 QT CN)	6	0	33
915 002732389	LUB OIL GP VV-L-800 M	CN	(4.00 OZ CN)	1	0	33
685 002745421	DRY CLEANING SOLVENT	CN	(5.00 GL CN)	1	0	36
915 002929689	LUB OIL WEP MIL-L-141	QT	(1.00 QT CN)	1	0	36
801 002970593	PRIMER COATING. YELLOW	PT	(1.00 PT CN)	1	0	4X
793 003577386	DETERGENT.GENERAL P	BT	(22.0 OZ BT)	1	0	2E
803 005468637	CORROSION PREVENTATIVE	CN	(16.0 OZ CN)	1	0	4X
683 005843041	PROPANE	EA	(14.1 OZ CY)	1	0	36
685 006211820	LEAK TEST COMPOUND TY	BT	(4.00 OZ BT)	3	0	36
801 007219743	ENAMEL. RED	PT	(1.00 PT CN)	1	0	4X
801 007219744	ENAMEL. YELLOW	PT	(1.00 PT CN)	1	0	4X
801 007219747	LACQUER. BLUE	PT	(1.00 PT CN)	1	0	4X
801 007219749	LACQUER. GRAY	PT	(1.00 PT CN)	1	0	4X
803 007794699	CORROSION RESISTANT COATING	KT	(1.00 EA BT)	1	0	4X



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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 007822627	LUBOIL ATE MIL-L-7808	QT	(1.00 QT CN)	1	0	33
685 007822740	INSPECTION PENETRANT KIT	KT	(1.00 EA CN)	2	0	36
685 008411347	MAGNETIC INSPECTION	CN	(12.0 OZ CN)	2	0	36
803 009381947	CORROSION PREVENTIV	CN	(16.0 OZ CN)	1	0	4X
685 009506489	ANTIFOAM COMP SILICON	CN	(5.00 GL CN)	1	0	36
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	1	0	33
915 010546453	CLEANER,LUBRICANT A	PT	(1.00 PT CN)	1	0	36
915 010569047	DAMPING FLUID	CN	(8.00 LB CN)	1	0	36
803 011032868	SEALING COMPOUND	PT	(16.0 OZ BT)	1	0	2B
685 011603868	INHIBITOR,CORROSION	QT	(1.00 QT CN)	1	0	36
915 011773988	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	1	0	36
915 012602534	LUBRICANT,SOLID FIL	CN	(16.0 OZ CN)	1	0	36
915 012623358	GREASE,AIRCRAFT	CA	(14.0 OZ CT)	1	0	36
683 013812675	ASSEMBLY DUSTER	AY	(10.0 OZ CN)	2	0	36
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	1	0	2E



Fort Carson
IAMB PROP AND ROTOR
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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 000676744	SEALING COMPOUND	BT	(250. CC BT)	1	0	4X
803 000801549	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
803 000812330	SEALING COMPOUND	BT	(50.0 CC BT)	2	0	2B
803 000812340	SEALING COMPOUND	BT	(50.0 CC BT)	2	0	4X
803 000822508	PRIMER,SEALING COMP	BT	(4.00 OZ BT)	1	0	2B
804 000976524	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
801 001429279	EPOXY PRIMER COATING KIT	KT	(1.00 EA CN)	1	0	4X
804 001450019	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
804 001487183	ECCOBOND 45 BLACK	KT	(1.00 EA CN)	1	0	
801 001605787	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X
91 01806266	LUBE OIL A&E 8 OZ CN	CN	(8.00 OZ CN)	6	0	36
801 001817568	REMOVER,PAINT	GL	(1.00 GL CN)	1	0	4X
803 001817603	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
801 001818080	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X
803 001818372	PRIMER, SEALING COM	CN	(6.00 OZ CN)	1	0	4X
681 001844796	ACETONE TECH 5 GL CN	CN	(5.00 GL CN)	1	0	36
803 002312345	CORROSION PREVENTIV	GL	(1.00 GL CN)	1	0	4X
803 002312353	CORROSION PREVENTIV	CN	(5.00 LB CN)	1	0	4X
681 002388119	NAPHTHA ALIPHATIC TT-	GL	(1.00 GL CN)	1	0	36
803 002441297	CORROSION PREVENTIV	GL	(1.00 GL CN)	1	0	4X
801 002448961	LINSEED OIL,BOILED	PT	(1.00 PT CN)	1	0	4X
801 002516503	LACQUER	QT	(1.00 QT CN)	1	0	4X
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	1	0	36
804 002660824	ADHESIVE	TU	(2.00 OZ TU)	1	0	2B
915 002698246	DAMPING FLUID SILICON	LB	(1.00 LB CN)	1	0	36



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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
681 002812002	TOLUENE TECH LIQ FORM	GL	(1.00 GL CN)	1	0	36
681 002865435	ISOPROPYL ALCOHOL TEC	GL	(1.00 GL CN)	1	0	36
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	1	0	4X
801 002970593	PRIMER COATING, YELLOW	PT	(1.00 PT CN)	1	0	4X
793 003577386	DETERGENT.GENERAL P	BT	(22.0 OZ BT)	1	0	2E
915 004089635	GREASE.AIRCRAFT	CN	(1.75 LB CN)	1	0	36
915 005068497	LUBRICANT	TU	(6.00 OZ TU)	1	0	33
801 005152208	PRIMER COATING	GL	(1.00 GL CN)	1	0	4X
801 005152487	LACQUER, CLEAR	PT	(1.00 PT CN)	1	0	4X
915 005437219	DAMPING FLUID SILICON	LB	(1.00 LB CN)	1	0	36
80 05468637	CORROSION PREVENTATIVE	CN	(16.0 OZ CN)	1	0	4X
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	1	0	4X
801 005843148	ENAMEL, ORANGE	PT	(1.00 PT CN)	1	0	4X
801 005843150	LACQUER, FLAT WHITE	PT	(1.00 PT CN)	1	0	4X
803 005975367	ANTISEIZE COMPOUND	CN	(2.50 LB CN)	1	0	4X
803 005997753	SEALING COMPOUND	TU	(7.00 OZ TU)	1	0	4X
803 006169191	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
685 006211820	LEAK TEST COMPOUND TY	BT	(4.00 OZ BT)	1	0	36
915 006631770	GREASE.GENERAL PURP	CN	(6.00 LB CN)	1	0	36
801 006641914	LACQUER, CAMO. GRAY	PT	(1.00 PT CN)	1	0	4X
685 006649067	LAYOUT DYE BLUE COLOR	PT	(1.00 PT CN)	1	0	36
801 007219743	ENAMEL, RED	PT	(1.00 PT CN)	1	0	4X
801 007219744	ENAMEL, YELLOW	PT	(1.00 PT CN)	1	0	4X
801 007219749	LACQUER, GRAY	PT	(1.00 PT CN)	1	0	4X
801 007219751	ENAMEL, GLOSS SILVER	PT	(1.00 PT CN)	1	0	4X



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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 007219753	ENAMEL, BLUE	PT	(1.00 PT CN)	1	0	4X
803 007534597	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
803 007534599	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
915 007822627	LUBOIL ATE MIL-L-7808	QT	(1.00 QT CN)	1	0	33
804 008326173	ADHESIVE	TU	(5.00 OZ TU)	1	0	2B
803 008376557	CORROSION PREVENTIV	PT	(1.00 PT CN)	1	0	4X
801 008998825	PRIMER COATING, T-GREEN	PT	(1.00 PT CN)	1	0	4X
803 009002373	PRIMER,SEALING COMP	BT	(4.00 OZ BT)	1	0	4X
915 009036431	LUBRICANT.DRY FILM	CN	(6.00 OZ CN)	1	0	36
681 009306311	III-TRICHLOROETHANE	CN	(12.0 OZ CN)	1	0	36
915 009355851	GREASE AIRCRAFT LIQ L	CN	(35.0 LB CN)	1	0	36
803 009381947	CORROSION PREVENTIV	CN	(16.0 OZ CN)	1	0	4X
804 009432502	PRIMER CLEANING	QT	(1.00 QT CN)	1	0	2B
804 009447292	ADHESIVE KIT METAL	KT	(1.00 EA TU)	1	0	2B
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	10	0	33
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	1	0	2B
684 00GL00050	DEODORANT.URINAL	EA	(4.00 OZ PG)	2	0	36
681 010030262	ACETONE,TECHNICAL	GL	(1.00 GL CN)	1	0	36
803 010445034	ANTISEIZE COMPOUND	LB	(1.00 LB CN)	1	0	4X
804 010482193	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
915 010546453	CLEANER,LUBRICANT A	PT	(1.00 PT CN)	1	0	36
803 011032868	SEALING COMPOUND	PT	(16.0 OZ BT)	1	0	2B
801 011412420	POLYURETHANE COATING KIT	KT	(1.00 EA CN)	1	0	4X
804 011633481	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
915 012602534	LUBRICANT,SOLID FIL	CN	(16.0 OZ CN)	1	0	36



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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
685 013261607	PRIMER,PRESSURE SEN	PT	(1.00 PT CN)	1	0	36
803 013470980	CORROSION PREVENTIV	CN	(14.0 OZ CN)	1	0	4X
804 013556366	ADHESIVE	GL	(1.00 GL CN)	1	0	2B
683 013812675	ASSEMBLY DUSTER	AY	(10.0 OZ CN)	1	0	36
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	1	0	2E



Fort Carson
IAMB SHEET METAL SHOP
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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 000087198	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
803 000087207	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
804 000168662	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
803 000249634	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
804 000618303	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
803 000801549	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
801 000822450	EPOXY PRIMER COATING KIT	KT	(1.00 EA CN)	1	0	4X
803 000861506	RESIN COATING.THERM	PT	(1.00 PT CN)	1	0	4X
804 000976524	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 001182695	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
80 01236954	ADHESIVE	KT	(1.00 EA CN)	1	0	9B
801 001412950	LACQUER, YELLOW	PT	(1.00 PT CN)	1	0	4X
804 001429193	ADHESIVE	BX	(1.00 OZ BT)	1	0	2B
803 001429272	CORROSION RESISTANT	PT	(1.00 PT CN)	1	0	9A
804 001449774	ADHESIVE	CA	(12.0 OZ CT)	1	0	2B
804 001450019	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
804 001450020	ADHESIVE	TU	(3.00 OZ TU)	1	0	2B
803 001450300	PUTTY	CN	(2.00 LB CN)	1	0	4X
804 001450432	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
801 001605787	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X
801 001605794	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X
804 001658614	ADHESIVE	QT	(1.00 QT CN)	1	0	2B
801 001663147	LACQUER	QT	(1.00 QT CN)	1	0	4X
804 001817548	ADHESIVE	KT	(1.00 EA TU)	1	0	2E
801 001817568	REMOVER,PAINT	GL	(1.00 GL CN)	1	0	4X



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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 001817603	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
804 001817761	ADHESIVE	CN	(24.0 OZ CN)	1	0	2B
801 001818079	THINNER,ALIPHATIC P	CN	(5.00 GL CN)	1	0	4X
801 001818080	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X
804 002018835	ADHESIVE	QT	(1.00 QT CN)	1	0	2B
804 002091286	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
368 002373457	PARTING COMPOUND,MOLD	CN	(15.0 OZ CN)	1	0	2B
681 002388119	NAPHTHA ALIPHATIC TT-	GL	(1.00 GL CN)	1	0	36
801 002426318	LACQUER	QT	(1.00 QT CN)	1	0	4X
803 002512312	ADHESIVE	TU	(4.70 OZ TU)	1	0	2B
80 02516503	LACQUER	QT	(1.00 QT CN)	1	0	4X
804 002643848	ADHESIVE,TENT	CN	(8.00 OZ CN)	1	0	2B
804 002708136	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 002708137	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
681 002708177	SODIUM HYDROXIDE 13 O	CO	(500.GM CO)	1	0	36
915 002738663	LUBRICATING OIL VAC P	QT	(1.00 QT CN)	1	0	36
803 002758110	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
681 002812002	TOLUENE TECH LIQ FORM	GL	(1.00 GL CN)	1	0	36
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	1	0	4X
801 002906984	ENAMEL, GLOSS BLACK	PT	(1.00 PT CN)	1	0	4X
801 002970593	PRIMER COATING, YELLOW	PT	(1.00 PT CN)	1	0	4X
804 003907959	ADHESIVE	QT	(1.00 QT CN)	1	0	2B
803 004334145	SEALING COMPOUND	RO	(4.00 OZ SP)	1	0	4X
801 005152487	LACQUER, CLEAR	PT	(1.00 PT CN)	1	0	4X
803 005359780	COATING COMPOUND METAL	KT	(1.00 EA CN)	1	0	4X



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Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 005421430	LUBRICATING OIL,GEN	CN	(4.00 OZ CN)	1	0	36
801 005824743	PAINT RUBBER	PT	(1.00 PT CN)	1	0	4X
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	1	0	4X
801 005843150	LACQUER, FLAT WHITE	PT	(1.00 PT CN)	1	0	4X
801 005985936	ENAMEL,SEMI-GLOSS OD	PT	(1.00 PT CN)	1	0	4X
803 006169191	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
801 006410426	COATING COMPOUND,NO	GL	(1.00 GL CN)	1	0	4X
915 006631770	GREASE,GENERAL PURP	CN	(6.00 LB CN)	1	0	36
801 006641914	LACQUER, CAMO. GRAY	PT	(1.00 PT CN)	1	0	4X
801 007219749	LACQUER, GRAY	PT	(1.00 PT CN)	1	0	4X
80 07219751	ENAMEL, GLOSS SILVER	PT	(1.00 PT CN)	1	0	4X
801 007219753	ENAMEL, BLUE	PT	(1.00 PT CN)	1	0	4X
801 007219754	LACQUER, GRAY	PT	(1.00 PT CN)	1	0	4X
803 007235345	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
803 007534597	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
803 007534599	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
804 008326173	ADHESIVE	TU	(5.00 OZ TU)	1	0	2B
804 008339563	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
801 008465117	ENAMEL	PT	(1.00 PT CN)	1	0	4X
681 008556160	ISOPROPY ALCOHOL ACS	CN	(5.00 GL CN)	1	0	36
803 008718489	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
801 008835329	LACQUER	PT	(1.00 PT CN)	1	0	4X
801 008998825	PRIMER COATING, T-GREEN	PT	(1.00 PT CN)	1	0	4X
804 009023871	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
915 009036431	LUBRICANT,DRY FILM	CN	(6.00 OZ CN)	1	0	36



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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 009264727	REMOVER,PAINT	GL	(1.00 GL CN)	1	0	4X
681 009306311	111-TRICHLOROETHANE	CN	(12.0 OZ CN)	1	0	36
793 009353794	POLISH,PLASTIC	BX	(1.00 PT BT)	1	0	2E
804 009432502	PRIMER CLEANING	QT	(1.00 QT CN)	1	0	2B
801 009588147	LACQUER, FLUORSCENT RED	PT	(1.00 PT CN)	1	0	4X
803 009652437	SEALING COMPOUND	RO	(4.00 OZ SP)	1	0	4X
681 009838551	ISOPROPYL ALCOHOL TEC	QT	(1.00 QT CN)	1	0	36
681 009954804	DIETHYLENETRIAMINE 1	PT	(1.00 PT CN)	1	0	36
681 010030262	ACETONE,TECHNICAL	GL	(1.00 GL CN)	1	0	36
804 010164726	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
80 10482193	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
915 010567346	DAMPING FLUID	CO	(8.00 LB CO)	1	0	36
804 010913748	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 011022098	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 011074000	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 011266271	ADHESIVE	KT	(1.00 EA PG)	1	0	2B
801 011412420	POLYURETHANE COATING KIT	KT	(1.00 EA CN)	1	0	4X
801 011449885	POLYURETHANE COATING KIT	KT	(1.00 EA CN)	1	0	4X
801 011462646	POLYURETHANE COATING KIT	KT	(1.00 EA CN)	1	0	4X
804 011633481	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 011759193	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 011812355	ACCELERATOR	CN	(8.00 OZ CN)	1	0	2B
804 011891284	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
801 012002637	THINNER,EPOXY	GL	(1.00 GL CN)	1	0	4X
804 012038976	ADHESIVE	QT	(1.00 QT CN)	1	0	2B



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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
804 012047187	PRIMER,ADHESIVE	GL	(1.00 GL CN)	1	0	2B
161 012056138	REPAIR KIT, ROTOR BLADE	KT	(1.00 EA BG)	1	0	9A
804 012086003	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
915 012121409	GREASE,TRANSMISSION	CN	(5.00 LB CN)	1	0	36
803 012292659	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
801 013275403	PAINT,HEAT RESISTIN	GL	(1.00 GL CN)	1	0	4X
801 013275404	PAINT,HEAT RESISTIN	GL	(1.00 GL CN)	1	0	4X
915 013316975	LUBRICANT,SOLID FILM	BX	(16.0 OZ CN)	1	0	36
793 013425315	CLEANING COMPOUND,SOLVENT	BX	(24.0 OZ BT)	1	0	2E
803 013470980	CORROSION PREVENTIV	CN	(14.0 OZ CN)	1	0	4X
80 013556366	ADHESIVE	GL	(1.00 GL CN)	1	0	2B
685 013939051	CLEANING COMPOUND,S	GL	(1.00 GL CN)	1	0	36



Fort Carson
K CO 158 AVN POL
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Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 000087198	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
804 000168662	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
803 000676744	SEALING COMPOUND	BT	(250. CC BT)	1	0	4X
803 000801549	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
803 000812328	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
803 000812340	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
804 000838403	PRIMER,ADHESIVE	PT	(1.00 PT CN)	1	0	4X
803 000878630	ANTISEIZE COMPOUND	LB	(1.00 LB CN)	1	0	4X
803 001112762	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
803 001116404	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
801 001180666	CORROSION PREVENTIV	CN	(11.0 OZ CN)	1	0	4X
801 001412950	LACQUER, YELLOW	PT	(1.00 PT CN)	1	0	4X
801 001412952	ENAMEL, GLOSS RED	PT	(1.00 PT CN)	1	0	4X
801 001412958	LACQUER,GRAY	PT	(1.00 PT CN)	1	0	4X
803 001449658	EPOXY RESIN	GL	(1.00 GL CN)	1	0	4X
804 001450019	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
915 001450161	GREASE AIRCRAFT & INS	TU	(8.00 OZ TU)	1	0	36
915 001450268	GREASE AIRCRAFT GP WD	CN	(6.50 LB CN)	1	0	33
803 001489833	SEALING COMPOUND,RED	BX	(10.0 CC BT)	1	0	4X
915 001497431	HYDRAULIC FLUID,FIR	QT	(1.00 QT CN)	12	0	33
804 001658614	ADHESIVE	QT	(1.00 QT CN)	1	0	2B
915 001806266	LUBE OIL A&E 8 OZ CN	CN	(8.00 OZ CN)	10	0	36
804 001817548	ADHESIVE	KT	(1.00 EA TU)	1	0	2E
801 001817568	REMOVER,PAINT	GL	(1.00 GL CN)	1	0	4X
801 001818080	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X



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Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
793 001849423	GLASS CLEANER LIQUID	GL	(1.00 GL CN)	1	0	2E
681 002010906	ALCOHOL,DENATURED	PT	(1.00 PT CN)	1	0	36
915 002316689	LUBRICATING OIL,GEN	QT	(1.00 QT CN)	1	0	36
681 002388119	NAPHTHA ALIPHATIC TT-	GL	(1.00 GL CN)	1	0	36
803 002433285	ANTISEIZE COMPOUND	TU	(8.00 OZ TU)	1	0	4X
915 002500926	PETROLATUM TECHNICAL	CN	(1.75 LB CN)	1	0	36
915 002526383	HYDRAULIC FLUID ACFT/	QT	(1.00 QT CN)	10	0	33
681 002646715	MOLYBDENUM DISULFIDE	LB	(1.00 LB CN)	1	0	33
915 002698246	DAMPING FLUID SILICON	LB	(1.00 LB CN)	1	0	36
915 002732388	LUB OIL JET ENG MS 10	QT	(1.00 QT CN)	10	0	33
68 02756010	METHANOL TECHNICAL 5	CN	(5.00 GL CN)	1	0	36
685 002811985	DRY CLEANING SOLVEN	GL	(1.00 GL CN)	1	0	36
681 002812785	METHYL ETHYL KEYTONE	GL	(1.00 GL CN)	1	0	36
681 002865435	ISOPROPYL ALCOHOL TEC	GL	(1.00 GL CN)	1	0	36
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	1	0	4X
801 002970591	ENAMEL	GL	(1.00 GL CN)	1	0	4X
803 004081137	SEALING COMPOUND	TU	(0.50 OZ TU)	1	0	4X
915 004089635	GREASE,AIRCRAFT	CN	(1.75 LB CN)	1	0	36
803 004334145	SEALING COMPOUND	RO	(4.00 OZ SP)	3	0	4X
915 005068497	LUBRICANT	TU	(6.00 OZ TU)	1	0	33
803 005468637	CORROSION PREVENTATIVE	CN	(16.0 OZ CN)	1	0	4X
801 005985945	ENAMEL	GL	(1.00 GL CN)	1	0	4X
685 006211820	LEAK TEST COMPOUND TY	BT	(4.00 OZ BT)	2	0	36
801 006410427	COATING COMPOUND.NO	GL	(1.00 GL CN)	1	0	4X
915 006631770	GREASE,GENERAL PURP	CN	(6.00 LB CN)	1	0	36



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Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 006641914	LACQUER, CAMO. GRAY	PT	(1.00 PT CN)	1	0	4X
803 006802041	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
801 007219743	ENAMEL, RED	PT	(1.00 PT CN)	1	0	4X
801 007219747	LACQUER, BLUE	PT	(1.00 PT CN)	1	0	4X
803 007232746	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
915 007542595	GREASE MOLYBDENUM DIS	CN	(1.75 LB CN)	1	0	33
685 007822740	INSPECTION PENETRANT KIT	KT	(1.00 EA CN)	2	0	36
803 007843475	ANTISEIZE COMPOUND	QT	(1.00 QT CN)	1	0	4X
681 008161025	MOLYBDENUM DISULFID	BT	(10.0 OZ BT)	1	0	36
851 008170295	TALCUM POWDER	CN	(9.00 OZ CN)	1	0	2B
68: 08411347	MAGNETIC INSPECTION	CN	(12.0 OZ CN)	2	0	36
803 009002373	PRIMER,SEALING COMP	BT	(4.00 OZ BT)	1	0	4X
804 009023871	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
803 009381947	CORROSION PREVENTIV	CN	(16.0 OZ CN)	1	0	4X
804 009447292	ADHESIVE KIT METAL	KT	(1.00 EA TU)	1	0	2B
803 009652437	SEALING COMPOUND	RO	(4.00 OZ SP)	1	0	4X
685 009733122	CLEANER ELECTRIC CONT	CN	(6.00 OZ CN)	1	0	36
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	24	0	33
915 009857246	GREASE AIRCRAFT/INSTR	CN	(1.75 LB CN)	1	0	33
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	1	0	36
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	1	0	2B
804 00GL00022	ADHESIVE	EA	(1.00 EA PG)	1	0	2B
681 010030262	ACETONE,TECHNICAL	GL	(1.00 GL CN)	1	0	36
803 010445034	ANTISEIZE COMPOUND	LB	(1.00 LB CN)	1	0	4X
685 010457929	CLEANING COMPOUND.A	CN	(5.00 GL CN)	1	0	36



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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 010546453	CLEANER,LUBRICANT A	PT	(1.00 PT CN)	1	0	36
915 010567346	DAMPING FLUID	CO	(8.00 LB CO)	1	0	36
915 010710749	GREASE,AIRCRAFT ORD	CN	(7.50 LB CN)	1	0	36
804 011074000	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 011633481	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 011812355	ACCELERATOR	CN	(8.00 OZ CN)	1	0	2B
804 011891284	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 011979773	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 012047187	PRIMER,ADHESIVE	GL	(1.00 GL CN)	1	0	2B
804 012086003	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
91 12121409	GREASE,TRANSMISSION	CN	(5.00 LB CN)	1	0	36
915 012602534	LUBRICANT,SOLID FIL	CN	(16.0 OZ CN)	1	0	36
803 013470979	CORROSION PREVENTIV	CN	(14.0 OZ CN)	1	0	4X
804 013556366	ADHESIVE	GL	(1.00 GL CN)	1	0	2B
685 013728303	CLEANING COMPOUND,E	CN	(5.00 GL CN)	1	0	36
915 014439003	LUBRICANT,FLUOROCAR	CN	(16.0 OZ CN)	1	0	36
801 01GL00023	PRIMER COATING	EA	(16.0 OZ CN)	6	0	4X
801 01GL00040	POLYURETHANE COATING	EA	(16.0 OZ CN)	12	0	4X
801 01GL00042	POLYURETHANE COATING	EA	(16.0 OZ CN)	12	0	4X



Fort Carson
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Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 000087196	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
803 000087198	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
804 000168662	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 000618303	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
803 000650957	CORROSION RESISTANT	QT	(1.00 QT CN)	1	0	4X
803 000676744	SEALING COMPOUND	BT	(250. CC BT)	1	0	4X
803 000801549	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
803 000819022	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
803 001116404	SEALING COMPOUND	BT	(50.0 CC BT)	1	0	4X
804 001236954	ADHESIVE	KT	(1.00 EA CN)	1	0	9B
80 01412952	ENAMEL, GLOSS RED	PT	(1.00 PT CN)	2	0	4X
801 001429279	EPOXY PRIMER COATING KIT	KT	(1.00 EA CN)	1	0	4X
804 001449774	ADHESIVE	CA	(12.0 OZ CT)	1	0	2B
804 001450020	ADHESIVE	TU	(3.00 OZ TU)	1	0	2B
803 001450300	PUTTY	CN	(2.00 LB CN)	1	0	4X
804 001450432	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
803 001489833	SEALING COMPOUND,RED	BX	(10.0 CC BT)	1	0	4X
915 001497431	HYDRAULIC FLUID,FIR	QT	(1.00 QT CN)	12	0	33
801 001654782	DRIER,PAINT	QT	(1.00 QT CN)	1	0	4X
804 001817548	ADHESIVE	KT	(1.00 EA TU)	1	0	2E
801 001817568	REMOVER,PAINT	GL	(1.00 GL CN)	1	0	4X
804 001817761	ADHESIVE	CN	(24.0 OZ CN)	1	0	2B
801 001818080	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X
804 002091286	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
803 002312345	CORROSION PREVENTIV	GL	(1.00 GL CN)	1	0	4X



Fort Carson
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Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
368 002373457	PARTING COMPOUND,MOLD	CN	(15.0 OZ CN)	1	0	2B
681 002388119	NAPHTHA ALIPHATIC TT-	GL	(1.00 GL CN)	1	0	36
803 002433285	ANTISEIZE COMPOUND	TU	(8.00 OZ TU)	1	0	4X
915 002500926	PETROLATUM TECHNICAL	CN	(1.75 LB CN)	1	0	36
915 002526383	HYDRAULIC FLUID ACFT/	QT	(1.00 QT CN)	12	0	33
915 002732388	LUB OIL JET ENG MS 10	QT	(1.00 QT CN)	3	0	33
915 002732389	LUB OIL GP VV-L-800 M	CN	(4.00 OZ CN)	1	0	33
804 002738717	ADHESIVE	PT	(1.00 PT CN)	1	0	2B
681 002812002	TOLUENE TECH LIQ FORM	GL	(1.00 GL CN)	1	0	36
681 002862285	TOLUENE-METHYL ISOBUT	GL	(1.00 GL CN)	1	0	36
80 02906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	1	0	4X
801 002906984	ENAMEL, GLOSS BLACK	PT	(1.00 PT CN)	1	0	4X
801 002970593	PRIMER COATING, YELLOW	PT	(1.00 PT CN)	2	0	4X
804 003907959	ADHESIVE	QT	(1.00 QT CN)	1	0	2B
803 004081137	SEALING COMPOUND	TU	(0.50 OZ TU)	6	0	4X
915 004089635	GREASE,AIRCRAFT	CN	(1.75 LB CN)	1	0	36
803 004741419	SEALING COMPOUND	CA	(6.00 OZ CT)	1	0	4X
915 005068497	LUBRICANT	TU	(6.00 OZ TU)	1	0	33
803 005359780	COATING COMPOUND METAL	KT	(1.00 EA CN)	1	0	4X
915 005437219	DAMPING FLUID SILICON	LB	(1.00 LB CN)	1	0	36
803 005468637	CORROSION PREVENTATIVE	CN	(16.0 OZ CN)	1	0	4X
803 005975367	ANTISEIZE COMPOUND	CN	(2.50 LB CN)	1	0	4X
803 005997753	SEALING COMPOUND	TU	(7.00 OZ TU)	1	0	4X
801 006410427	COATING COMPOUND,NO	GL	(1.00 GL CN)	1	0	4X
915 006631770	GREASE,GENERAL PURP	CN	(6.00 LB CN)	1	0	36



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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 006641914	LACQUER, CAMO. GRAY	PT	(1.00 PT CN)	1	0	4X
803 006644019	SEALING COMPOUND	PT	(1.00 PT CN)	1	0	4X
801 007219744	ENAMEL, YELLOW	PT	(1.00 PT CN)	1	0	4X
801 007219747	LACQUER, BLUE	PT	(1.00 PT CN)	2	0	4X
801 007219749	LACQUER, GRAY	PT	(1.00 PT CN)	2	0	4X
803 007794699	CORROSION RESISTANT COATING	KT	(1.00 EA BT)	1	0	4X
804 008339563	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
803 008376557	CORROSION PREVENTIV	PT	(1.00 PT CN)	1	0	4X
804 008430802	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
803 008718489	SEALING COMPOUND	KT	(1.00 EA CN)	1	0	4X
8C 08998825	PRIMER COATING, T-GREEN	PT	(1.00 PT CN)	2	0	4X
804 009023871	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
915 009036431	LUBRICANT, DRY FILM	CN	(6.00 OZ CN)	1	0	36
915 009354018	GREASE MOLYBDENUM DIS	CA	(14.0 OZ CT)	1	0	36
804 009432502	PRIMER CLEANING	QT	(1.00 QT CN)	1	0	2B
803 009652437	SEALING COMPOUND	RO	(4.00 OZ SP)	1	0	4X
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	24	0	33
915 009857246	GREASE AIRCRAFT/INSTR	CN	(1.75 LB CN)	1	0	33
597 009953652	INSULATING VARNISH	QT	(1.00 QT CN)	1	0	9G
681 009954804	DIETHYLENETRIAMINE I	PT	(1.00 PT CN)	1	0	36
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	1	0	2B
804 00GL00022	ADHESIVE	EA	(1.00 EA PG)	1	0	2B
681 010030262	ACETONE, TECHNICAL	GL	(1.00 GL CN)	1	0	36
804 010091562	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
804 010164726	ADHESIVE	KT	(1.00 EA CN)	1	0	2B



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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 010445034	ANTISEIZE COMPOUND	LB	(1.00 LB CN)	1	0	4X
803 010543968	SEALING COMPOUND	BX	(10.0 CC BT)	1	0	4X
915 010546453	CLEANER.LUBRICANT A	PT	(1.00 PT CN)	1	0	36
915 010710749	GREASE.AIRCRAFT ORD	CN	(7.50 LB CN)	1	0	36
801 011462646	POLYURETHANE COATING KIT	KT	(1.00 EA CN)	1	0	4X
801 011462649	POLYURETHANE COATING KIT	KT	(1.00 EA CN)	1	0	4X
804 011633481	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 011812355	ACCELERATOR	CN	(8.00 OZ CN)	1	0	2B
804 011891284	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
804 012047187	PRIMER.ADHESIVE	GL	(1.00 GL CN)	1	0	2B
80 12086003	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
915 012121409	GREASE.TRANSMISSION	CN	(5.00 LB CN)	1	0	36
915 012602534	LUBRICANT.SOLID FIL	CN	(16.0 OZ CN)	1	0	36
803 013470979	CORROSION PREVENTIV	CN	(14.0 OZ CN)	1	0	4X
804 013556366	ADHESIVE	GL	(1.00 GL CN)	1	0	2B
801 013574155	PAINT, HEAT RESISTING	KT	(1.00 EA BT)	1	0	4X
685 013803976	CLEANING COMPOUND.S	CN	(20.0 OZ CN)	1	0	36
915 014439003	LUBRICANT.FLUOROCAR	CN	(16.0 OZ CN)	1	0	36
793 01GL00014	CLEANING COMPOUND	EA	(1.00 GL CO)	1	0	2E
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	1	0	2E
685 01GL00037	CLEANING COMPOUND, SOLVENT	EA	(15.0 OZ CN)	1	0	36



Fort Carson
571ST MEDEVAC POL
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Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
804 000168662	ADHESIVE	KT	(1.00 EA CN)	1	1	2B
803 000801549	SEALING COMPOUND	KT	(1.00 EA CN)	1	1	4X
915 001497431	HYDRAULIC FLUID.FIR	QT	(1.00 QT CN)	12	10	33
804 001658614	ADHESIVE	QT	(1.00 QT CN)	1	1	2B
915 001806266	LUBE OIL A&E 8 OZ CN	CN	(8.00 OZ CN)	12	10	36
804 001817548	ADHESIVE	KT	(1.00 EA TU)	1	1	2E
803 002433285	ANTISEIZE COMPOUND	TU	(8.00 OZ TU)	1	1	4X
915 002500926	PETROLATUM TECHNICAL	CN	(1.75 LB CN)	1	1	36
915 002526383	HYDRAULIC FLUID ACFT/	QT	(1.00 QT CN)	12	10	33
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	1	1	36
804 002643848	ADHESIVE.TENT	CN	(8.00 OZ CN)	1	1	2B
915 002698246	DAMPING FLUID SILICON	LB	(1.00 LB CN)	1	1	36
915 002732388	LUB OIL JET ENG MS 10	QT	(1.00 QT CN)	1	1	33
685 002811985	DRY CLEANING SOLVEN	GL	(1.00 GL CN)	1	1	36
801 002906983	ENAMEL, GLOSS WHITE	PT	(1.00 PT CN)	1	1	4X
801 002970593	PRIMER COATING, YELLOW	PT	(1.00 PT CN)	2	1	4X
803 005468637	CORROSION PREVENTATIVE	CN	(16.0 OZ CN)	1	1	4X
803 005975367	ANTISEIZE COMPOUND	CN	(2.50 LB CN)	1	1	4X
801 006169143	ENAMEL, LUSTERLESS BLK	PT	(1.00 PT CN)	1	1	4X
685 006211820	LEAK TEST COMPOUND TY	BT	(4.00 OZ BT)	1	1	36
915 006631770	GREASE,GENERAL PURP	CN	(6.00 LB CN)	1	1	36
801 006641914	LACQUER, CAMO. GRAY	PT	(1.00 PT CN)	1	1	4X
801 007219744	ENAMEL, YELLOW	PT	(1.00 PT CN)	1	1	4X
803 007232746	SEALING COMPOUND	KT	(1.00 EA CN)	3	1	4X
915 007542595	GREASE MOLYBDENUM DIS	CN	(1.75 LB CN)	1	1	33



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571ST MEDEVAC POL
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NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
156 008569222	PARTS KIT, REPAIR, FIBERGLASS	KT	(1.00 EA CN)	1	1	9A
804 009023871	ADHESIVE	KT	(1.00 EA TU)	1	1	2B
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	12	12	36
803 009381947	CORROSION PREVENTIV	CN	(16.0 OZ CN)	1	1	4X
804 009447292	ADHESIVE KIT METAL	KT	(1.00 EA TU)	1	1	2B
915 009448953	GREASE AIRCRAFT GP WD	CN	(1.75 LB CN)	1	1	33
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	12	10	33
804 00GL00021	ADHESIVE	EA	(1.00 OZ BT)	1	1	2B
804 00GL00022	ADHESIVE	EA	(1.00 EA PG)	100	10	2B
915 010355392	LUBRICATING OIL,GEA	QT	(1.00 QT CN)	6	6	36
801 10445034	ANTISEIZE COMPOUND	LB	(1.00 LB CN)	1	1	4X
685 010457929	CLEANING COMPOUND.A	CN	(5.00 GL CN)	1	1	36
915 011029455	BRAKE FLUID,AUTOMOT	GL	(1.00 GL CN)	1	1	36
804 011633481	ADHESIVE	KT	(1.00 EA CN)	1	1	2B
915 011773988	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	12	12	36
915 011784726	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	6	6	36
915 011977689	GREASE,AUTOMOTIVE A	CN	(6.50 LB CN)	1	1	36
801 013316113	ENAMEL, FLAT OD	PT	(1.00 PT CN)	1	1	4X
803 013470979	CORROSION PREVENTIV	CN	(14.0 OZ CN)	1	1	4X
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	6	6	36
801 013574155	PAINT, HEAT RESISTING	KT	(1.00 EA BT)	1	1	4X
685 013728303	CLEANING COMPOUND.E	CN	(5.00 GL CN)	1	1	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	6	6	36
585 014413218	ANTIFREEZE	GL	(1.00 GL CN)	3	3	36
585 014413221	ANTIFREEZE	CO	(5.00 GL CO)	3	3	36



Fort Carson
571ST MEDEVAC POL
Activity Authorized Use List



Building # 9604

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
793 01GL00002	GLASS CLEANER,ECOLAB	EA	(2.50 GL CO)	2	0	2E
793 01GL00003	DETERGENT BATHROOM,ECOLAB	EA	(2.50 GL CO)	2	0	2E
793 01GL00004	DEODORIZER,ECOLAB	EA	(2.50 GL CO)	3	0	2E
793 01GL00005	DETERGENT GENERAL	EA	(2.50 GL CO)	3	0	2E
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	1	1	4X
793 01GL00020	CLEANER,FLOOR PACKETS	EA	(45.0 OZ CN)	3	0	2E
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	1	1	2E

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage Tank.....Convault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Outdoor New Product Storage FacilitySorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____ PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

- A. Name and phone number of person discovering spill _____
 - B. Date and Time spill occurred _____ / _____
 - C. Location of Spill _____
 - D. Type of material spilled _____
 - E. Estimated Quantity of material spilled (Gallons) _____
 - F. Cause of spill _____
 - G. Affected resources or facilities _____
 - H. Did spilled material enter any Drains or Ditches? Yes _____ No _____
 - I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____
 - J. Description of clean-up or other remedial action taken _____
-
-

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building numbers for which this plan has been developed are Buildings 9606 and 9620.

1.2 CURRENT OCCUPANT

The buildings are currently occupied by the 4/3rd ACR.

1.3 FUNCTION OF BUILDING

The buildings are being used for aircraft maintenance and fueling.

1.4 LOCATION OF BUILDING

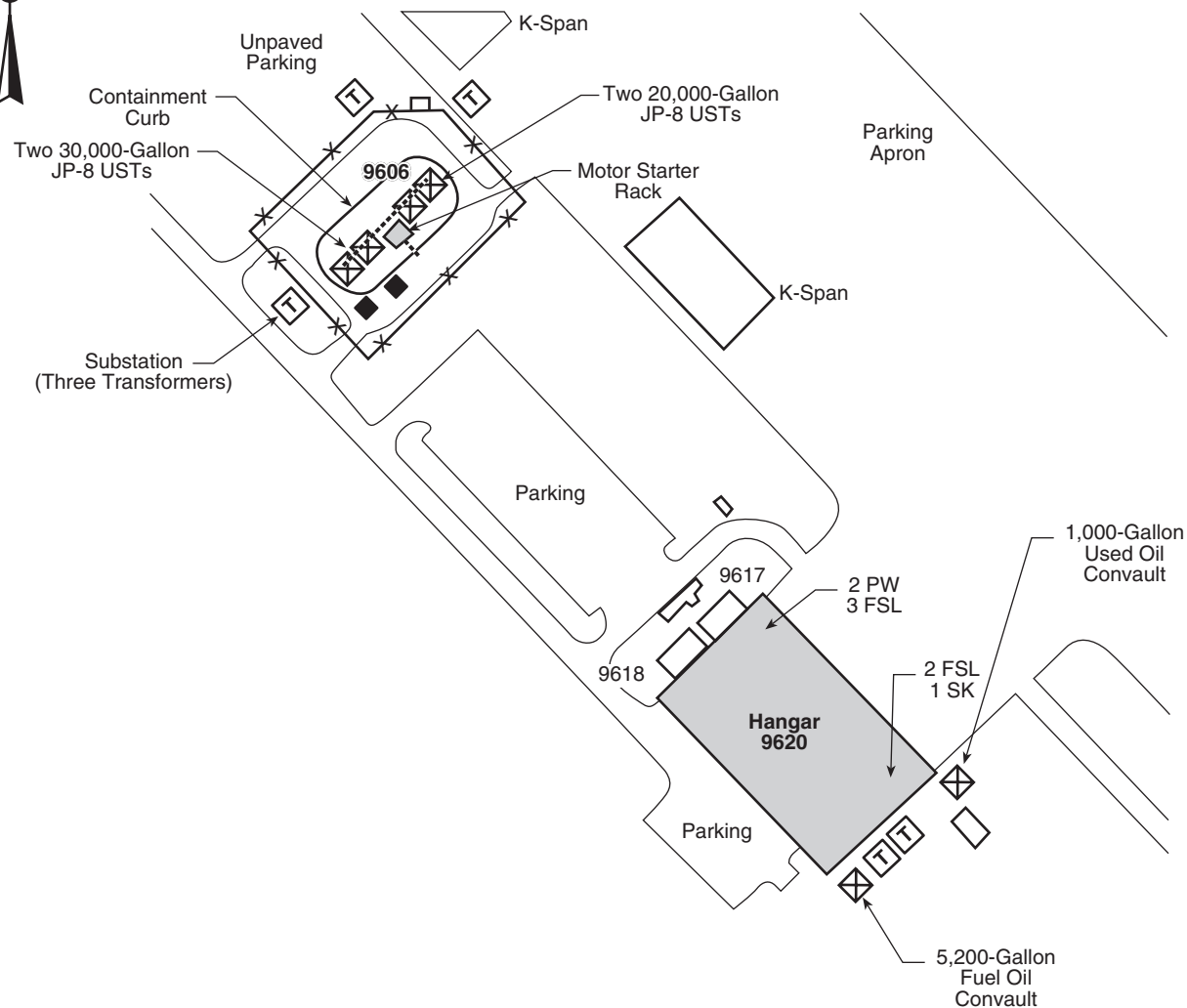
The buildings are located in Butt's Airfield of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at these buildings is the Environmental Protection Officer (EPO) for the 4/3rd ACR.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around these buildings, as well as the locations of POL and hazardous substance storage in and around the buildings, are provided in the pages following Section 1.0.



Buildings 9606 and 9620
3rd ACR
Aircraft Maintenance Hangar
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- PW Parts Washer
- FSL Flammable Storage Locker
- SK Spill Kit
- ✕✕ Fence
- ☒ Tank Location
- ☐ Pad-Mounted Transformer
- Storm Drain
- Overhead Piping

Approximate Scale
1" = 50'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at these buildings that could potentially produce a significant spill of POL or hazardous substances are:

- Underground Storage Tanks
- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

No hazardous substances are stored at Building 9606. The hazardous substances stored at Building 9620 are presented in List 2-1. POL stored at these buildings include:

- JP-8
- Used Oil
- Fuel Oil

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

Table 2-1 Spill Predictions					
Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
UST No. 001 (9606)	JP-8	Rupture	20,000	20,000	West
UST No. 001 (9606)	JP-8	Tank Overflow	25	25	West
UST No. 001 (9606)	JP-8	Leakage	100	< 1	West
UST No. 002 (9606)	JP-8	Rupture	30,000	30,000	West
UST No. 002 (9606)	JP-8	Tank Overflow	25	25	West
UST No. 002 (9606)	JP-8	Leakage	100	< 1	West
UST No. 003 (9606)	JP-8	Rupture	30,000	30,000	West
UST No. 003 (9606)	JP-8	Tank Overflow	25	25	West
UST No. 003 (9606)	JP-8	Leakage	100	< 1	West
UST No. 004 (9606)	JP-8	Rupture	500	500	West
UST No. 004 (9606)	JP-8	Tank Overflow	25	25	West
UST No. 004 (9606)	JP-8	Leakage	50	< 1	West
UST No. 1 (9620)	Fuel Oil	Rupture	17,500	17,500	West
UST No. 1 (9620)	Fuel Oil	Tank Overflow	25	25	West
UST No. 1 (9620)	Fuel Oil	Leakage	100	< 1	West
AST No. 001	Used Oil	Rupture	1,000	1,000	Southwest
AST No. 001	Used Oil	Overflow	25	25	Southwest
AST No. 001	Used Oil	Leakage	100	< 1	Southwest
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable

Table 2-1
Spill Predictions

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Parts Washers	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washers	Hazardous Substance	Leakage	5	< 1	Not Applicable

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
AVIATION SUPPORT FACILITY
Activity Authorized Use List



Building # 9620

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 000087198	SEALING COMPOUND	KT	(1.00 EA CN)	2	0	4X
803 000249634	SEALING COMPOUND	KT	(1.00 EA CN)	2	0	4X
803 000878630	ANTISEIZE COMPOUND	LB	(1.00 LB CN)	1	0	4X
685 001395297	RAIN REPELLENT,WIND	BT	(8.00 OZ BT)	2	0	36
915 001414481	GREASE,GENERAL PURPOS	CA	(14.0 OZ CT)	1	0	36
803 001429272	CORROSION RESISTANT	PT	(1.00 PT CN)	1	0	9A
804 001450019	ADHESIVE	KT	(1.00 EA TU)	1	0	2B
804 001450020	ADHESIVE	TU	(3.00 OZ TU)	2	0	2B
915 001497431	HYDRAULIC FLUID,FIR	QT	(1.00 QT CN)	24	0	33
915 001497432	HYDRAULIC FLUID,FIR	GL	(1.00 GL CN)	2	0	36
915 001817724	GREASE AIRCRAFT GP WD	TU	(8.00 OZ TU)	5	0	36
685 001862963	LEAK TEST COMPOUND	BT	(8.00 OZ BT)	3	0	36
681 002232739	ACETONE TECH LIQ FORM	PT	(1.00 PT CN)	1	0	36
681 002388119	NAPHTHA ALIPHATIC TT-	GL	(1.00 GL CN)	1	0	36
915 002500926	PETROLATUM TECHNICAL	CN	(1.75 LB CN)	1	0	36
803 002512312	ADHESIVE	TU	(4.70 OZ TU)	2	0	2B
915 002526383	HYDRAULIC FLUID ACFT/	QT	(1.00 QT CN)	12	0	33
915 002617899	PENETRATING OIL VV-P-	PT	(1.00 PT CN)	1	0	36
681 002865435	ISOPROPYL ALCOHOL TEC	GL	(1.00 GL CN)	2	0	36
915 005068497	LUBRICANT	TU	(6.00 OZ TU)	2	0	33
803 006850915	SEALING COMPOUND	KT	(1.00 EA CN)	2	0	4X
915 007822627	LUBOIL ATE MIL-L-7808	QT	(1.00 QT CN)	24	0	33
008454304	PRIMER,ADHESIVE	PT	(1.00 PT CN)	1	0	2B
803 009030931	CORROSION PREVENTIV	PT	(1.00 PT CN)	1	0	4X



Fort Carson
AVIATION SUPPORT FACILITY
Activity Authorized Use List



Building # 9620

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 009381947	CORROSION PREVENTIV	CN	(16.0 OZ CN)	6	0	4X
915 009448953	GREASE AIRCRAFT GP WD	CN	(1.75 LB CN)	5	0	33
681 009838551	ISOPROPYL ALCOHOL TEC	QT	(1.00 QT CN)	1	0	36
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	24	0	33
801 011412420	POLYURETHANE COATING KIT	KT	(1.00 EA CN)	1	0	4X
804 011633481	ADHESIVE	KT	(1.00 EA CN)	1	0	2B
915 012092684	LUBRICATING OIL,HEL	QT	(1.00 QT CN)	24	0	36
685 012350872	CLEANING COMPOUND,A	CN	(5.00 GL CN)	1	0	36
801 013275403	PAINT,HEAT RESISTIN	GL	(1.00 GL CN)	1	0	4X
801 013275404	PAINT,HEAT RESISTIN	GL	(1.00 GL CN)	1	0	4X
801 013275406	THINNER,PAINT PRODU	GL	(1.00 GL CN)	1	0	4X
685 013718048	CLEANING COMPOUND	BX	(15.0 OZ CN)	1	0	36
685 013755553	CLEANING COMPOUND,S	CN	(6.00 GL CN)	1	0	36

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in these buildings (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Underground Storage Tanks.....Not Applicable
- Aboveground Storage TanksConvault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in these buildings are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building numbers for which this plan has been developed are Buildings 9609 and 9613.

1.2 CURRENT OCCUPANT

The buildings are currently owned by the Department of Public Works.

1.3 FUNCTION OF BUILDING

The buildings are being used as a heating plant (9609) and as a pumphouse (9613).

1.4 LOCATION OF BUILDING

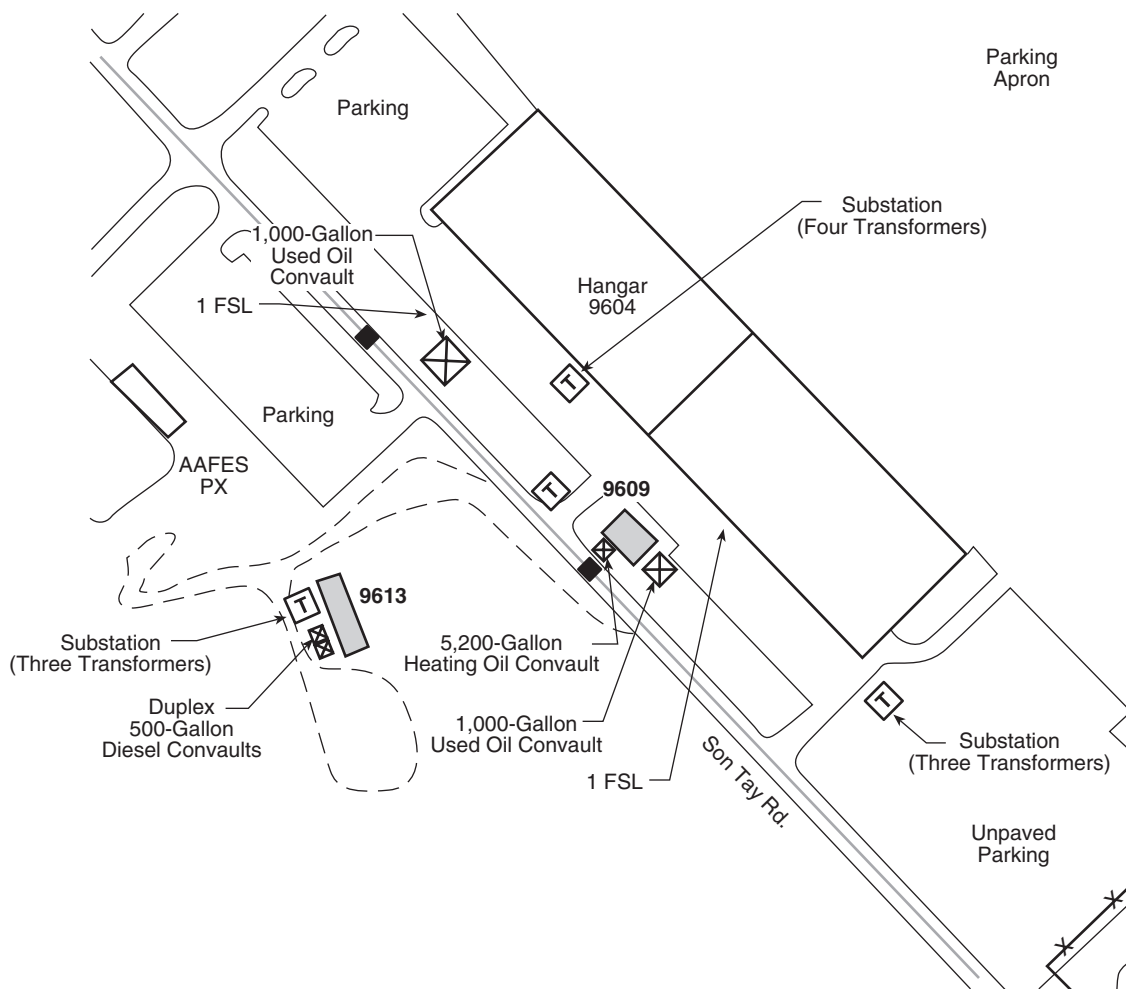
The buildings are located in Butt's Airfield of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and spill prevention at these buildings is the Environmental Protection Officer (EPO) for the DPW.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL storage in and around the building, are provided in the pages following Section 1.0.



Buildings 9609 and 9613
Butts Airfield
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- FSL Flammable Storage Locker
- *—* Fence
- ☒ Tank Location
- Ⓣ Pad-Mounted Transformer
- Storm Drain
- Storm Sewer Line
- Direction of Flow

Approximate Scale
1" = 50'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at these buildings that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tank

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Hazardous substances are not stored at this building. POL stored at this building include:

- Fuel Oil
- Used Oil
- Diesel

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Fuel Oil	Rupture	5,200	5,200	North
AST No. 001	Fuel Oil	Tank Overflow	25	25	North
AST No. 001	Fuel Oil	Leakage	100	< 1	North
AST No. 002	Fuel Oil	Rupture	5,200	5,200	North
AST No. 002	Fuel Oil	Tank Overflow	25	25	North
AST No. 002	Fuel Oil	Leakage	100	< 1	North
AST No. 003	Used Oil	Rupture	1,000	1,000	North
AST No. 003	Used Oil	Tank Overflow	25	25	North
AST No. 003	Used Oil	Leakage	100	< 1	North
AST No. 004	Diesel	Rupture	500/500	500/500	North
AST No. 004	Diesel	Tank Overflow	25	25	North
AST No. 004	Diesel	Leakage	100	< 1	North

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage Tank.....Convault

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 9628.

1.2 CURRENT OCCUPANT

The building is currently occupied by the 4th Brigade.

1.3 FUNCTION OF BUILDING

The building is being used as a motor pool.

1.4 LOCATION OF BUILDING

The building is located in Butt's Airfield of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the 4th Brigade.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Underground Storage Tanks
- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas
- Outdoor New Product Storage Facility
- Mobile Storage

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at this building are presented in List 2-1. POL stored at this building include:

- JP - 8
- Gasoline
- Used Oil

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

Table 2-1 Spill Predictions					
Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
UST No. 001	JP - 8	Rupture	12,000	12,000	North
UST No. 001	JP - 8	Overflow	25	25	North
UST No. 001	JP - 8	Leakage	100	< 1	North
UST No. 002	JP - 8	Rupture	12,000	12,000	North
UST No. 002	JP - 8	Overflow	25	25	North
UST No. 002	JP - 8	Leakage	100	< 1	North
UST No. 003	MOGAS	Rupture	6,000	6,000	North
UST No. 003	MOGAS	Overflow	25	25	North
UST No. 003	MOGAS	Leakage	100	< 1	North
AST No. 001	Used Oil	Rupture	1,000	1,000	North
AST No. 001	Used Oil	Overflow	25	25	North
AST No. 001	Used Oil	Leakage	100	< 1	North
AST No. 002	Used Oil	Rupture	1,000	1,000	North
AST No. 002	Used Oil	Overflow	25	25	North
AST No. 002	Used Oil	Leakage	100	< 1	North
Mobile Storage	JP-8	Rupture	500 ea.	500 ea.	Southeast
Mobile Storage	JP-8	Overflow	25	25	Southeast
Mobile Storage	JP-8	Leakage	100	< 1	Southeast
Mobile Storage	JP-8	Rupture	2,400 ea.	2,400 ea.	Southeast
Mobile Storage	JP-8	Overflow	100	< 1	Southeast
Mobile Storage	JP-8	Leakage	2,400 ea.	2,400 ea.	Southeast

Table 2-1
Spill Predictions

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Parts Washer	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washer	Hazardous Substance	Leakage	5	< 1	Not Applicable
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable
Outdoor Storage	POL	Rupture	5	5	Southeast
Outdoor Storage	POL	Leakage	1	< 1	Southeast

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
HHT 4/3 MOTORPOOL
Activity Authorized Use List



Building # 9628

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	2	1	36
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	6	0	4X
804 009023871	ADHESIVE	KT	(1.00 EA TU)	2	2	2B
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	12	12	36
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	2	1	36
685 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	3	3	36
915 010355392	LUBRICATING OIL,GEA	QT	(1.00 QT CN)	3	1	36
915 010355393	LUBRICATING OIL,GEA	CN	(5.00 GL CN)	4	1	36
915 011029455	BRAKE FLUID,AUTOMOT	GL	(1.00 GL CN)	1	1	36
915 011977689	GREASE,AUTOMOTIVE A	CN	(6.50 LB CN)	2	2	36
915 011977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	10	10	36
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	6	6	36
915 014386076	LUBRICATING OIL,ENG	QT	(1.00 QT CN)	12	12	36
915 014386082	LUBRICATING OIL,ENG	CN	(5.00 GL CN)	2	1	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	6	6	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	2	2	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	2	1	4X
801 01GL00048	POLYURETHANE COATING	QT	(1.00 QT CN)	3	0	4X



Fort Carson
K CO 158 AVN MOTORPOOL POL
Activity Authorized Use List



Building # 9628

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
801 000793754	ENAMEL	PT	(1.00 PT CN)	2	1	4X
915 001866668	LUBOIL MIL-L-2104 OE/	CN	(5.00 GL CN)	2	1	36
264 002565526	LUBRICANT, TIRE AND RIM	QT	(1.00 QT CN)	1	1	9K
681 005437415	ALCOHOL DENATURED GR	GL	(1.00 GL CN)	1	1	36
801 006169143	ENAMEL, LUSTERLESS BLK	PT	(1.00 PT CN)	2	1	4X
915 006574959	HYDRAULIC FLUID,AUT	CN	(5.00 GL CN)	2	0	36
804 009023871	ADHESIVE	KT	(1.00 EA TU)	4	1	2B
685 009262275	CLEANING COMPOUND WIN	PT	(1.00 PT BT)	12	12	36
681 00GL00007	DISTILLED-DEIONIZED	EA	(1.00 GL BT)	2	1	36
264 00GL00034	BONDING COMPOUND.TIRE	CN	(1.00 PT CN)	1	1	9K
681 00GL00036	FUEL ENGINE PRIMER	CN	(11.0 OZ CN)	6	6	36
915 010355392	LUBRICATING OIL.GEA	QT	(1.00 QT CN)	4	1	36
915 010355393	LUBRICATING OIL.GEA	CN	(5.00 GL CN)	2	1	36
915 011029455	BRAKE FLUID.AUTOMOT	GL	(1.00 GL CN)	1	1	36
803 011346513	CORROSION PREVENTIV	CN	(16.0 OZ CN)	2	1	4X
915 011784726	LUBRICATING OIL.ENG	QT	(1.00 QT CN)	4	1	36
915 011977689	GREASE,AUTOMOTIVE A	CN	(6.50 LB CN)	2	1	36
915 011977693	GREASE,AUTOMOTIVE A	CA	(14.0 OZ CT)	24	10	36
915 013534799	HYDRAULIC FLUID,AUT	QT	(1.00 QT CN)	6	6	36
915 014386076	LUBRICATING OIL.ENG	QT	(1.00 QT CN)	12	12	36
915 014386082	LUBRICATING OIL.ENG	CN	(5.00 GL CN)	1	1	36
685 014413218	ANTIFREEZE	GL	(1.00 GL CN)	6	6	36
685 014413221	ANTIFREEZE	CO	(5.00 GL CO)	2	4	36
803 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	4	1	4X

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Underground Storage Tanks.....Not Applicable
- Aboveground Storage TanksConvault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials
- Outdoor Product Storage Facility.....Sorbent Materials
- Mobile StorageSorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.

- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 9633.

1.2 CURRENT OCCUPANT

The building is currently occupied by the 4/3rd ACR.

1.3 FUNCTION OF BUILDING

The building is being used as an aircraft hangar.

1.4 LOCATION OF BUILDING

The building is located in Butt's Airfield of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the 4/3rd ACR.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Field

Duplex 250-Gallon
JP-8
Convault

500-Gallon
Used Oil
Convault

Hangar
9633




Parking

Building 9633
3rd ACR, Squadron 4
Aircraft Maintenance Hangar
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



-  Tank Location
-  Pad-Mounted Transformer
-  Direction of Flow

Approximate Scale
1" = 50'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Indoor Maintenance Facility
- Storage Areas

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

The hazardous substances stored at this building are presented in List 2-1. POL stored at this building include:

- Used Oil
- JP-8

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Used Oil	Rupture	500	500	East
AST No. 001	Used Oil	Overflow	25	25	East
AST No. 001	Used Oil	Leakage	50	< 1	East
AST No. 002	JP-8	Rupture	250/250	250/250	East
AST No. 002	JP-8	Overflow	25/25	25/25	East
AST No. 002	JP-8	Leakage	50/50	< 1/< 1	East
Maintenance Facility	POL; Hazardous Substance	Rupture	5	5	Not Applicable
Maintenance Facility	POL; Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	Hazardous Substance	Rupture	5	5	Not Applicable
Storage Areas	Hazardous Substance	Leakage	1	< 1	Not Applicable
Storage Areas	POL	Rupture	5	5	Not Applicable
Storage Areas	POL	Leakage	1	< 1	Not Applicable

LIST 2-1
HAZARDOUS SUBSTANCES INVENTORY



Fort Carson
T TROOP 4/3 ACR POL
Activity Authorized Use List



Building # 9633

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
803 000087198	SEALING COMPOUND	KT	(1.00 EA CN)	2	0	4X
804 000168662	ADHESIVE	KT	(1.00 EA CN)	2	0	2B
803 000812328	SEALING COMPOUND	BT	(50.0 CC BT)	2	0	4X
803 000822508	PRIMER.SEALING COMP	BT	(4.00 OZ BT)	2	0	2B
803 000878630	ANTISEIZE COMPOUND	LB	(1.00 LB CN)	2	0	4X
804 001178510	ADHESIVE	TU	(3.00 OZ TU)	2	0	2T
803 001180666	CORROSION PREVENTIV	CN	(11.0 OZ CN)	2	0	4X
801 001412958	LACQUER.GRAY	PT	(1.00 PT CN)	1	0	4X
801 001429279	EPOXY PRIMER COATING KIT	KT	(1.00 EA CN)	1	0	4X
804 001449774	ADHESIVE	CA	(12.0 OZ CT)	2	0	2B
804 001450019	ADHESIVE	KT	(1.00 EA TU)	2	0	2B
915 001450161	GREASE AIRCRAFT & INS	TU	(8.00 OZ TU)	2	0	36
915 001450268	GREASE AIRCRAFT GP WD	CN	(6.50 LB CN)	2	0	33
803 001489833	SEALING COMPOUND.RED	BX	(10.0 CC BT)	2	0	4X
915 001497431	HYDRAULIC FLUID.FIR	QT	(1.00 QT CN)	48	0	33
804 001658614	ADHESIVE	QT	(1.00 QT CN)	2	0	2B
915 001806266	LUBE OIL A&E 8 OZ CN	CN	(8.00 OZ CN)	48	0	36
801 001817568	REMOVER.PAINT	GL	(1.00 GL CN)	1	0	4X
585 001817594	CLEANING COMPOUND.E	CN	(5.00 GL CN)	1	0	36
915 001900918	GREASE GRAPHITE GRADE	CN	(1.75 LB CN)	2	0	36
581 002388119	NAPHTHA ALIPHATIC TT-	GL	(1.00 GL CN)	1	0	36
803 002441296	CORROSION PREVENTIVE	GL	(1.00 GL CN)	2	0	4X
803 002441297	CORROSION PREVENTIV	GL	(1.00 GL CN)	2	0	4X
915 002526383	HYDRAULIC FLUID ACFT/	QT	(1.00 QT CN)	24	0	33
581 002646715	MOLYBDENUM DISULFIDE	LB	(1.00 LB CN)	1	0	33



Fort Carson
T TROOP 4/3 ACR POL
Activity Authorized Use List



Building # 9633

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
915 002698246	DAMPING FLUID SILICON	LB	(1.00 LB CN)	2	0	36
681 002812785	METHYL ETHYL KEYTONE	GL	(1.00 GL CN)	1	0	36
801 002970593	PRIMER COATING, YELLOW	PT	(1.00 PT CN)	1	0	4X
803 004081137	SEALING COMPOUND	TU	(0.50 OZ TU)	3	0	4X
801 005825382	ENAMEL, FLAT BLACK	PT	(1.00 PT CN)	1	0	4X
685 006211820	LEAK TEST COMPOUND TY	BT	(4.00 OZ BT)	2	0	36
801 006410426	COATING COMPOUND.NO	GL	(1.00 GL CN)	1	0	4X
804 006640439	ADHESIVE	PT	(1.00 PT CN)	2	0	2B
801 006641914	LACQUER, CAMO. GRAY	PT	(1.00 PT CN)	1	0	4X
803 007232746	SEALING COMPOUND	KT	(1.00 EA CN)	2	0	4X
801 07535007	SEALING COMPOUND	CA	(1.00 EA CT)	2	0	4X
915 007540064	LUBRICANT SOLID FILM	CN	(12.0 OZ CN)	2	0	36
915 007542595	GREASE MOLYBDENUM DIS	CN	(1.75 LB CN)	2	0	33
851 008170295	TALCUM POWDER	CN	(9.00 OZ CN)	1	0	2B
156 008569222	PARTS KIT, REPAIR, FIBERGLASS	KT	(1.00 EA CN)	1	0	9A
685 008807616	SILICONE COMPOUND	TU	(8.00 OZ TU)	1	0	36
793 009353794	POLISH, PLASTIC	BX	(1.00 PT BT)	1	0	2E
804 009447292	ADHESIVE KIT METAL	KT	(1.00 EA TU)	2	0	2B
915 009857099	LUB OIL ATE MIL-L-236	QT	(1.00 QT CN)	48	0	33
915 009857246	GREASE AIRCRAFT/INSTR	CN	(1.75 LB CN)	5	0	33
597 009990680	COATING CONFORMAL	TU	(2.00 OZ TU)	2	0	9G
803 00GL00030	SEALING COMPOUND	EA	(10.0 CC BT)	2	0	4X
803 00GL00031	SEALING COMPOUND	EA	(10.0 CC BT)	2	0	4X
915 00GL00047	ASSEMBLY FLUID	EA	(4.00 OZ TU)	2	0	36
585 010088947	CLEANER, PLASTIC	BT	(8.00 OZ BT)	1	0	36



Fort Carson
T TROOP 4/3 ACR POL
Activity Authorized Use List



Building # 9633

NSN / MCN	Nomenclature	U/I	Unit Of Use	GSL Qty	UBL Qty	Supply Class
804 010164726	ADHESIVE	KT	(1.00 EA CN)	2	0	2B
915 010567346	DAMPING FLUID	CO	(8.00 LB CO)	2	0	36
804 011074000	ADHESIVE	KT	(1.00 EA CN)	2	0	2B
803 011250055	SEALING COMPOUND	TU	(0.50 OZ TU)	2	0	4X
804 011680077	ADHESIVE	CA	(12.0 OZ CT)	2	0	2E
685 011847453	CLEANING COMPOUND.A	CN	(5.00 GL CN)	1	0	36
804 011891284	ADHESIVE	KT	(1.00 EA CN)	2	0	2B
804 011979773	ADHESIVE	KT	(1.00 EA CN)	2	0	2B
804 012503969	ADHESIVE	EA	(2.00 OZ BT)	2	0	9L
915 012602534	LUBRICANT,SOLID FIL	CN	(16.0 OZ CN)	4	0	36
801 01GL00006	CORROSION PREVENTIVE WD40	EA	(9.00 OZ CN)	2	0	4X
801 01GL00023	PRIMER COATING	EA	(16.0 OZ CN)	1	0	4X
793 01GL00028	GLASS CLEANER	BT	(16.0 OZ BT)	2	0	2E
801 01GL00038	PAINT CARC AEROSOL	PT	(16.0 OZ CN)	2	0	4X
801 01GL00040	POLYURETHANE COATING	EA	(16.0 OZ CN)	2	0	4X
801 01GL00041	POLYURETHANE COATING	EA	(16.0 OZ CN)	2	0	4X
801 01GL00042	POLYURETHANE COATING	EA	(16.0 OZ CN)	2	0	4X

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Indoor Maintenance Facility.....Sorbent Materials
- Storage AreasSorbent Materials

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 9733.

1.2 CURRENT OCCUPANT

The building is currently occupied by the 60th ORD.

1.3 FUNCTION OF BUILDING

The building is being used for storage.

1.4 LOCATION OF BUILDING

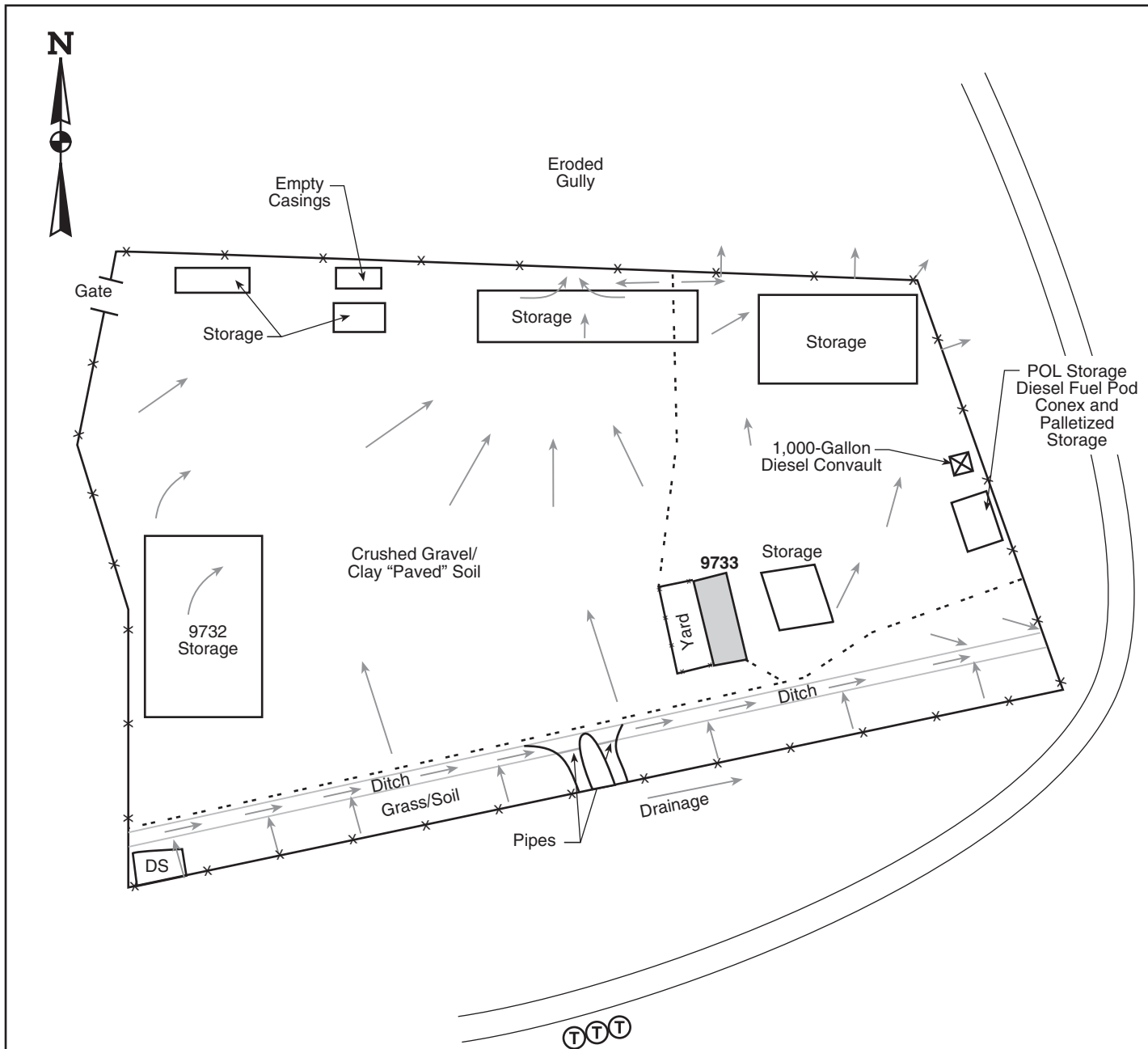
The building is located in the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL spill prevention at this building is the Environmental Protection Officer (EPO) for the 60th ORD.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL in and around the building, are provided in the pages following Section 1.0.



Building 9733 Ammunition Residue Recycling Facility Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- ✕—✕ Fence
- ☒ Tank Location
- Direction of Flow
- Ⓣ Pole-Mounted Transformer

Approximate Scale
1" = 95'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL are:

- Aboveground Storage Tank

Table 2-1 presents a prediction of the total quantity of POL, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Hazardous substances are not stored at this building. POL stored at this building is:

- Diesel

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Diesel	Rupture	1,000	1,000	Northeast
AST No. 001	Diesel	Tank Overflow	25	25	Northeast
AST No. 001	Diesel	Leakage	50	< 1	Northeast

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage Tank.....Convault

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 10009.

1.2 CURRENT OCCUPANT

The building is currently occupied by the Fire Department.

1.3 FUNCTION OF BUILDING

The building is being used as a Fire Station.

1.4 LOCATION OF BUILDING

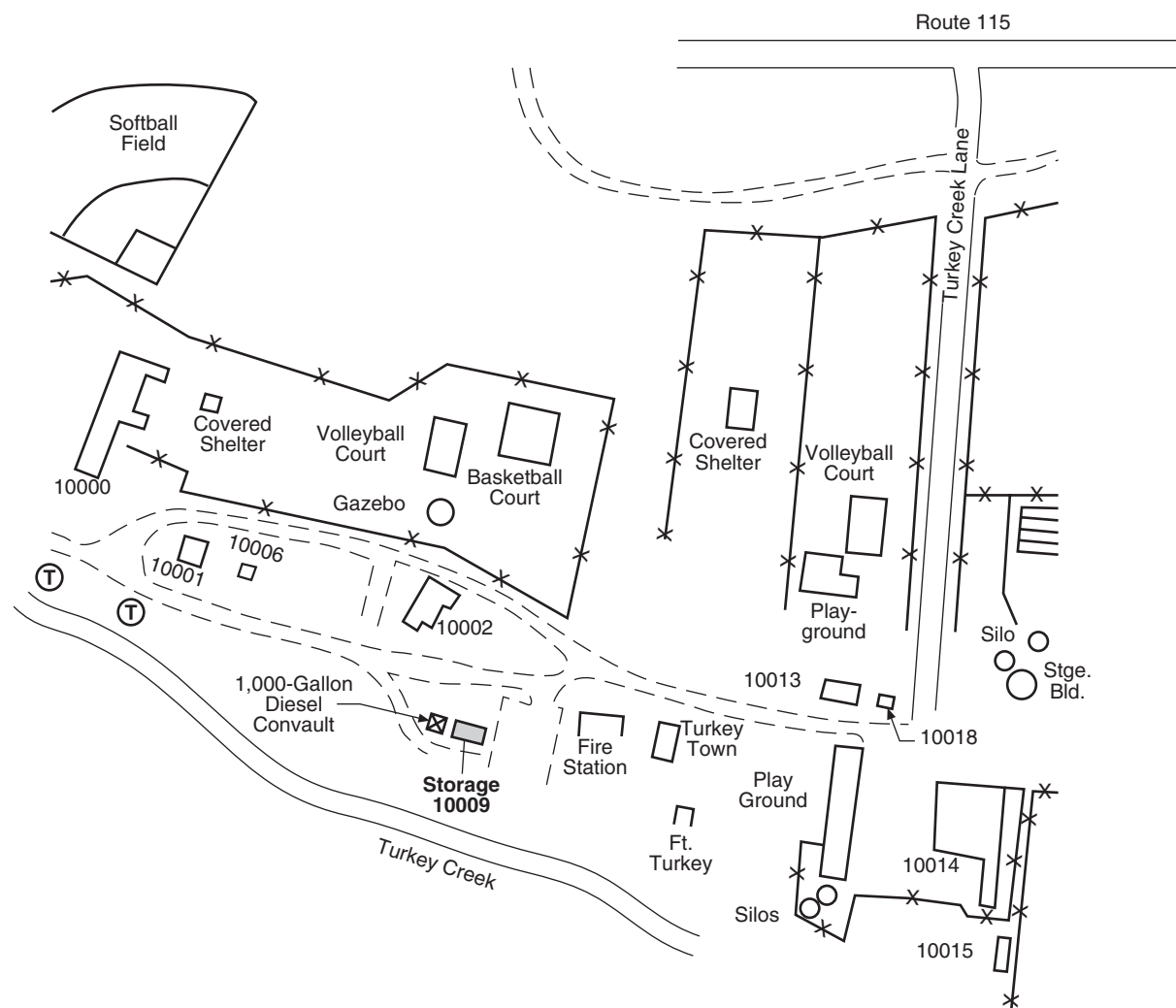
The building is located in Turkey Creek Ranch of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the Fire Department.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 10009
Fire Station Storage
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- *—* Fence
- ☒ Tank Location
- Ⓣ Pole-Mounted Transformer

Approximate Scale
1" = 200'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Hazardous substances are not stored at this building. POL present at this building include:

- Diesel

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Diesel	Rupture	1,000	1,000	Southeast
AST No. 001	Diesel	Tank Overflow	25	25	Southeast
AST No. 001	Diesel	Leakage	100	< 1	Southeast

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____ PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

- A. Name and phone number of person discovering spill _____
- B. Date and Time spill occurred _____ / _____
- C. Location of Spill _____
- D. Type of material spilled _____
- E. Estimated Quantity of material spilled (Gallons) _____
- F. Cause of spill _____
- G. Affected resources or facilities _____
- H. Did spilled material enter any Drains or Ditches? Yes _____ No _____
- I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____
- J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

[illegible]

1.1 BUILDING NUMBER

The Fort Carson Colorado building number for which this plan has been developed is Building 10013.

1.2 CURRENT OCCUPANT

The building is currently occupied by the DCA.

1.3 FUNCTION OF BUILDING

The building is being used as part of a recreation area.

1.4 LOCATION OF BUILDING

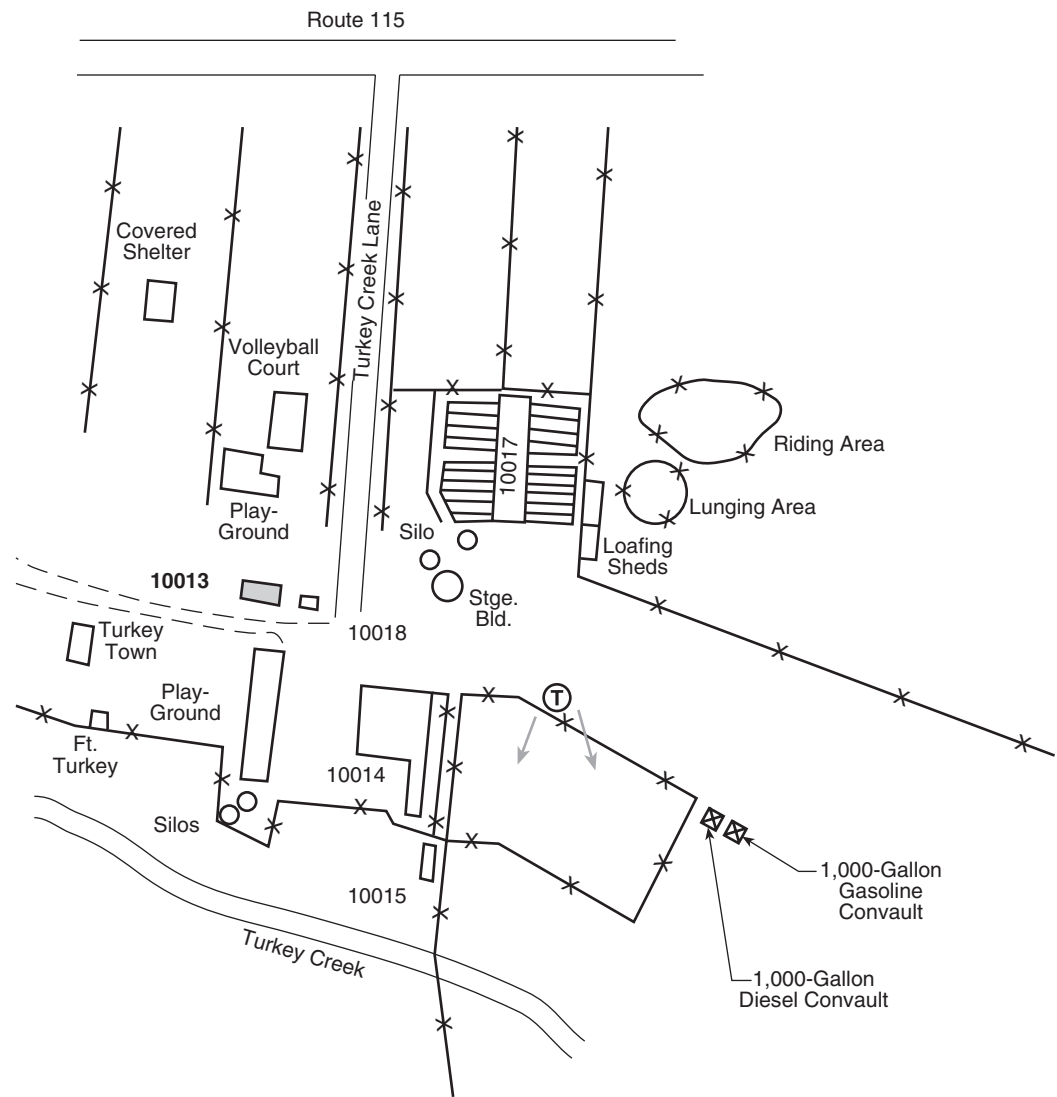
The building is located in Turkey Creek Ranch of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the DCS.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Building 10013
Turkey Creek
Recreation Area
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- *—* Fence
- ☒ Tank Location
- Ⓣ Pole-Mounted Transformer
- Direction of Flow

Approximate Scale
1" = 200'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Hazardous substances are not stored at this building. POL present at this building include:

- Diesel
- Gasoline

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Gasoline	Rupture	1,000	1,000	South
AST No. 001	Gasoline	Tank Overflow	25	25	South
AST No. 001	Gasoline	Leakage	100	< 1	South
AST No. 002	Diesel	Rupture	1,000	1,000	Southeast
AST No. 002	Diesel	Tank Overflow	25	25	Southeast
AST No. 002	Diesel	Leakage	100	< 1	Southeast

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 SITE NUMBER

The Fort Carson Colorado site for which this plan has been developed is Pump Station 9299.

1.2 CURRENT OCCUPANT

The site is currently occupied by the Department of Public Works (DPW).

1.3 FUNCTION OF SITE

The site is being used as a as a pump station.

1.4 LOCATION OF SITE

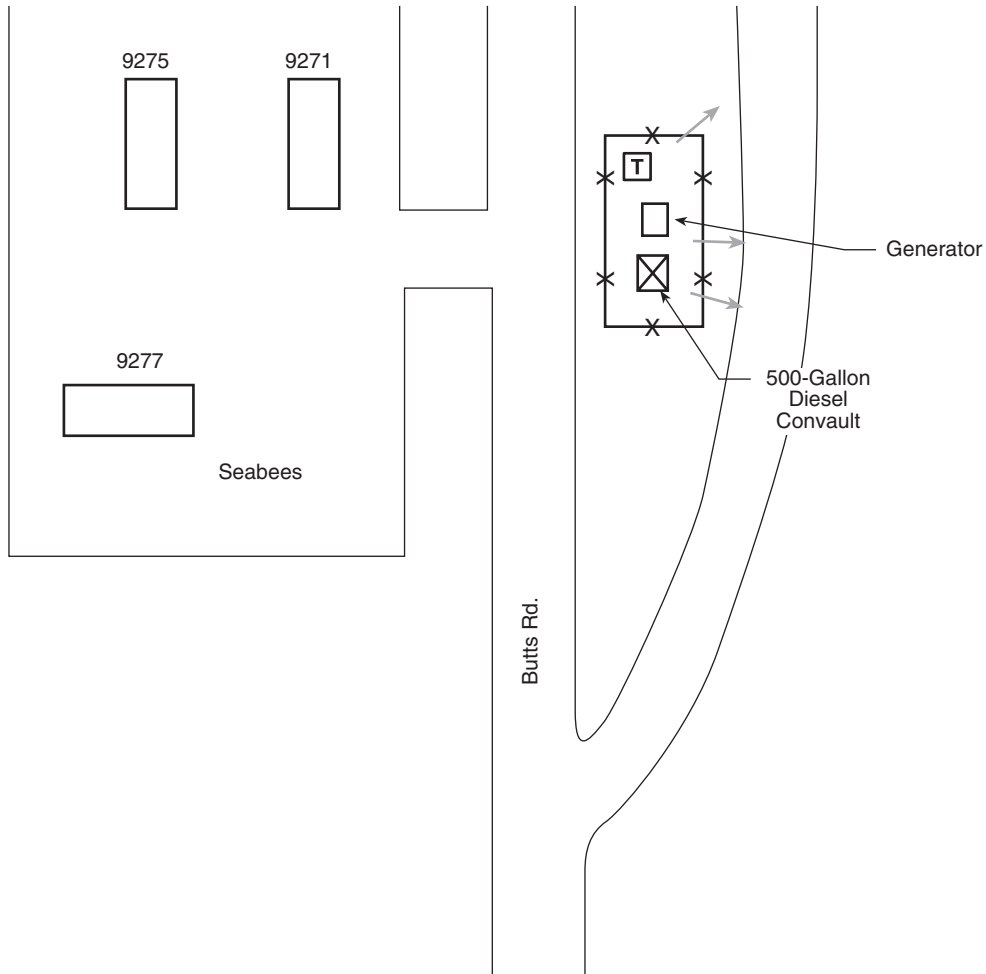
The site is located south of the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this site is the Environmental Protection Officer (EPO) for the DPW.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this site, as well as the location of POL, is provided in the pages following Section 1.0.



Butts Road
Pump Station
(9299)
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- *—* Fence
- ☒ Tank Location
- ☐ T Pad-Mounted Transformer
- Direction of Flow

Approximate Scale
1" = 20'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this site that could potentially produce a significant spill of POL are:

- Aboveground Storage Tanks

Table 2-1 presents a prediction of the total quantity of POL, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Hazardous substances are not stored at this site. POL stored at this site include:

- Diesel

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Diesel	Rupture	500	500	East
AST No. 001	Diesel	Tank Overflow	25	25	East
AST No. 001	Diesel	Leakage	50	< 1	East

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities at this site (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the sites potential spill sources are:

- Aboveground Storage Tank.....Convault

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills at this site are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), site personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the site for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, site personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), site personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the site for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, site personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the site's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the site experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____ PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 SITE NUMBER

The Fort Carson Colorado site for which this plan has been developed is Pump Station 9699.

1.2 CURRENT OCCUPANT

The site is currently occupied by the Department of Public Works (DPW).

1.3 FUNCTION OF SITE

The site is being used as a as a pump station.

1.4 LOCATION OF SITE

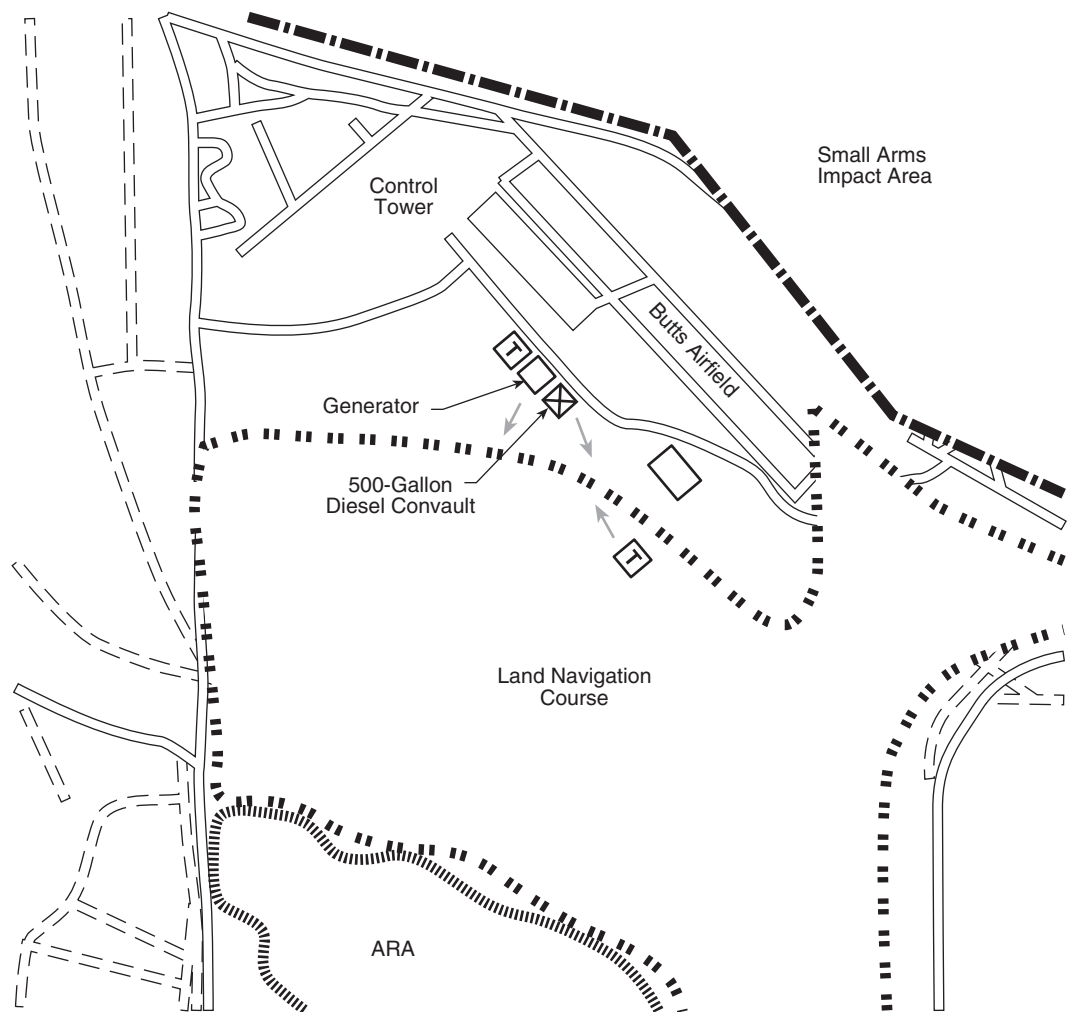
The site is located south of the Cantonment Area of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this site is the Environmental Protection Officer (EPO) for the DPW.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this site, as well as the location of POL, is provided in the pages following Section 1.0.



Butts Road
Pump Station
9699
Fort Carson, CO

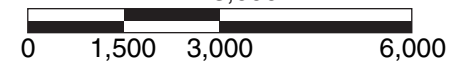
Hazardous Materials Inventory

Storage Location Map



- ⊠ Tank Location
- ⊞ Pad-Mounted Transformer
- Direction of Flow

Approximate Scale
1" = 3,000'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this site that could potentially produce a significant spill of POL are:

- Aboveground Storage Tanks

Table 2-1 presents a prediction of the total quantity of POL, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Hazardous substances are not stored at this site. POL stored at this site include:

- Diesel

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Diesel	Rupture	500	500	East
AST No. 001	Diesel	Tank Overflow	25	25	East
AST No. 001	Diesel	Leakage	50	< 1	East

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities at this site (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the sites potential spill sources are:

- Aboveground Storage Tank.....Convault

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills at this site are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), site personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the site for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, site personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), site personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the site for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, site personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the site's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the site experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____ PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

- A. Name and phone number of person discovering spill _____
 - B. Date and Time spill occurred _____ / _____
 - C. Location of Spill _____
 - D. Type of material spilled _____
 - E. Estimated Quantity of material spilled (Gallons) _____
 - F. Cause of spill _____
 - G. Affected resources or facilities _____
 - H. Did spilled material enter any Drains or Ditches? Yes _____ No _____
 - I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____
 - J. Description of clean-up or other remedial action taken _____
-
-

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado area for which this plan has been developed is the MPRC Range.

1.2 CURRENT OCCUPANT

The site is currently occupied by the G-3 Range Control.

1.3 FUNCTION OF BUILDING

The site is being used as support for the MPRC Range.

1.4 LOCATION OF BUILDING

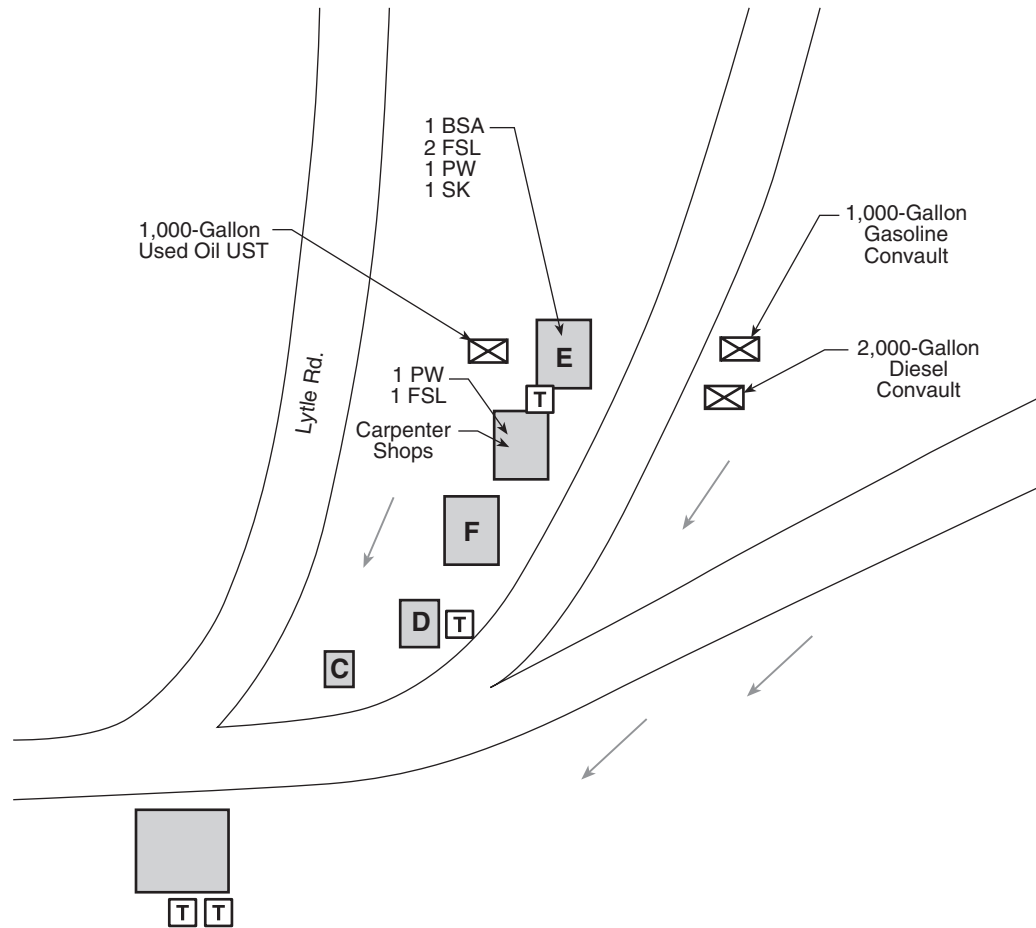
The site is located at the MPRC Range of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the G-3 Range Control.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



MPRC Range
Support Facility
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- BSA Battery Storage Area
- PW Parts Washer
- FSL Flammable Storage Locker
- SK Spill Kit
- ☒ Tank Location
- ☐ T Pad-Mounted Transformer
- Direction of Flow

Approximate Scale
1" = 50'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks
- Underground Storage Tanks

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Hazardous substances are not stored at this building. POL present at this building include:

- Diesel
- Gasoline
- Used Oil

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
UST No. 1	Used Oil	Rupture	1,000	1,000	Southwest
UST No. 1	Used Oil	Tank Overflow	25	25	Southwest
UST No. 1	Used Oil	Leakage	100	< 1	Southwest
AST No. 001	Gasoline	Rupture	1,000	1,000	Southwest
AST No. 001	Gasoline	Tank Overflow	25	25	Southwest
AST No. 001	Gasoline	Leakage	100	< 1	Southwest
AST No. 002	Diesel	Rupture	2,000	2,000	Southwest
AST No. 002	Diesel	Tank Overflow	25	25	Southwest
AST No. 002	Diesel	Leakage	100	< 1	Southwest
Parts Washer	Hazardous Substance	Rupture	35	35	Not Applicable
Parts Washer	Hazardous Substance	Leakage	5	< 1	Not Applicable
Storage Area	POL	Rupture	5	5	Not Applicable
Storage Area	POL	Leakaage	1	< 1	Not Applicable

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault
- Underground Storage Tanks.....Not Applicable

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____

PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

A. Name and phone number of person discovering spill _____

B. Date and Time spill occurred _____ / _____

C. Location of Spill _____

D. Type of material spilled _____

E. Estimated Quantity of material spilled (Gallons) _____

F. Cause of spill _____

G. Affected resources or facilities _____

H. Did spilled material enter any Drains or Ditches? Yes _____ No _____

I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____

J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

3. The DECAM POC for this report and clearance is _____ at _____

FC form 1200

6.1 GENERAL

Any changes or amendments to this plan shall be recorded on the attached form and maintained as a portion of this plan.

1.1 BUILDING NUMBER

The Fort Carson Colorado area for which this plan has been developed is Range 109.

1.2 CURRENT OCCUPANT

The site is currently occupied by the G-3 Range Control.

1.3 FUNCTION OF BUILDING

The site is being used as support for Range 109.

1.4 LOCATION OF BUILDING

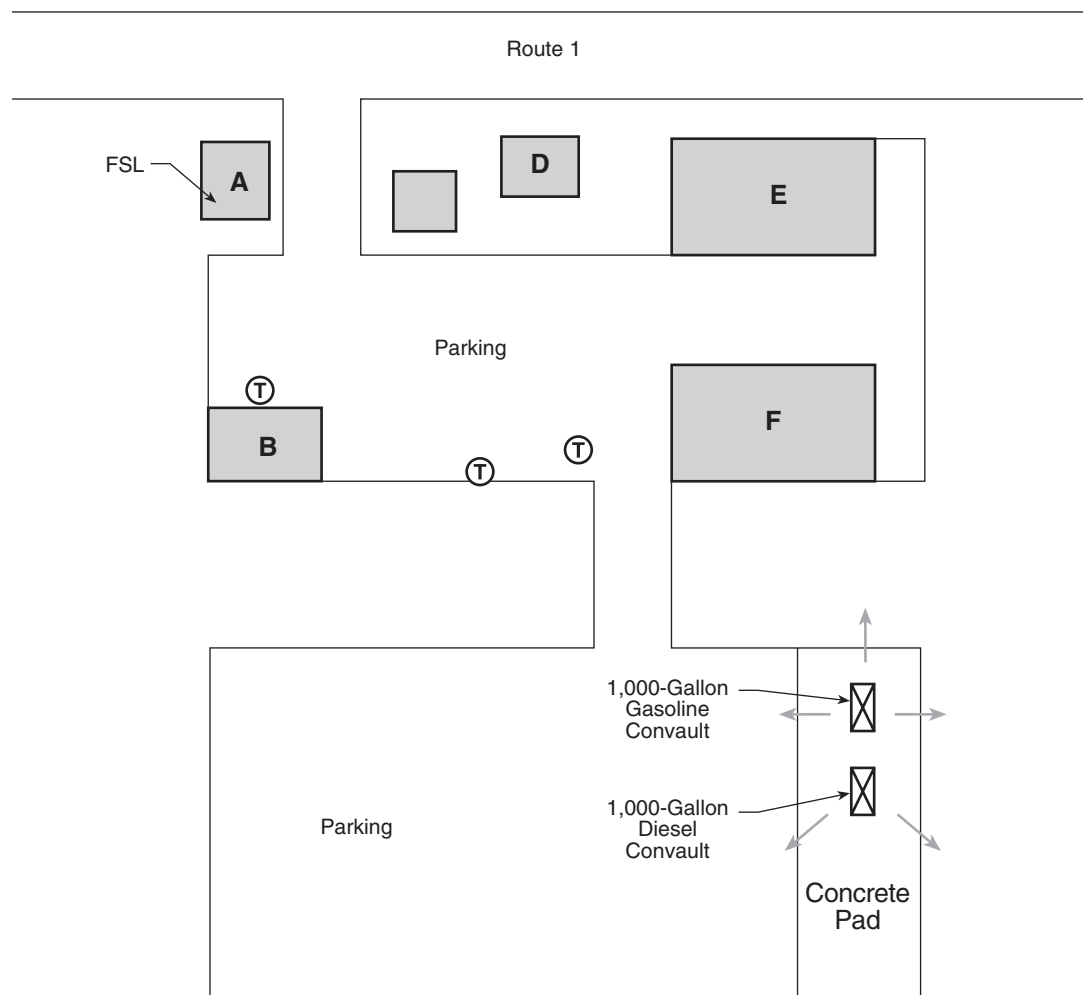
The site is located at Range 109 of Fort Carson, Colorado.

1.5 RESPONSIBLE PERSON

The person responsible for POL and hazardous substance spill prevention at this building is the Environmental Protection Officer (EPO) for the G-3 Range Control.

1.6 SITE MAPS

Site maps that show the drainage patterns in and around this building, as well as the locations of POL and hazardous substance storage in and around the building, are provided in the pages following Section 1.0.



Range 109
Support Facility
Fort Carson, CO

Hazardous Materials Inventory

Storage Location Map



- FSL Flammable Storage Locker
☒ Tank Location
Ⓣ Pole-Mounted Transformer
→ Direction of Flow

Approximate Scale
1" = 100'



January 2004

2.1 FACILITY INVENTORY

The storage, handling, and transfer facilities at this building that could potentially produce a significant spill of POL or hazardous substances are:

- Aboveground Storage Tanks

Table 2-1 presents a prediction of the total quantity of POL or hazardous substance, as well as the direction of flow, in the event of a major spill.

2.2 POL AND HAZARDOUS SUBSTANCE INVENTORY

Hazardous substances are not stored at this building. POL present at this building include:

- Diesel
- Gasoline

2.3 SPILL PREDICTIONS

Table 2-1 presents predictions of the total quantity of POL or hazardous substance and the direction and rate of flow from each source in the event of a major spill.

**Table 2-1
Spill Predictions**

Potential Spill Source	Type of Substance	Major Type of Failure	Total Quantity of Spill (gallons)	Rate of Flow (gallons/minute)	Direction of Flow
AST No. 001	Gasoline	Rupture	1,000	1,000	South
AST No. 001	Gasoline	Tank Overflow	25	25	South
AST No. 001	Gasoline	Leakage	100	< 1	South
AST No. 002	Diesel	Rupture	1,000	1,000	Southeast
AST No. 002	Diesel	Tank Overflow	25	25	Southeast
AST No. 002	Diesel	Leakage	100	< 1	Southeast

3.0 SPILL CONTROL STRUCTURES, EQUIPMENT, AND COUNTERMEASURES

3.1 SPILL CONTROL STRUCTURES

At a minimum, each of the storage, handling, and transfer facilities in this building (see Section 2.1) must have appropriate containment and/or diversionary structures or equipment to prevent a spill of hazardous substances from reaching a navigable water course. The containment and/or diversionary structures or equipment provided to prevent migration of spills from the buildings potential spill sources are:

- Aboveground Storage TanksConvault

3.2 SPILL CONTROL EQUIPMENT

The spill control equipment and materials used to respond to POL and hazardous substance spills in this building are located in the storage area.

3.3 SPILL COUNTERMEASURES

In the event of a POL spill of less than 5 gallons (18.9 liters), building personnel will:

- Stop any additional POL spillage from the spill source.
- Immediately clean up the spill using the materials and equipment stored at the building for spill diversion and containment.
- If a POL spill is near a drain or drainage ditch, building personnel should prevent the spill from entering the drain or drainage ditch prior to cleaning up the spill.

In the event of a POL spill of greater than 5 gallons (18.9 liters), building personnel will:

- Immediately call the Installation Fire Department at 911.
- Stop any additional POL spillage from the spill source.
- Prevent the POL spill from entering any drain or drainage ditch by using the materials and equipment stored at the building for spill diversion and containment.
- Stand-by for the Fire Department if there is a fire hazard from the POL spill or if the health and safety of personnel is endangered. Do not attempt to divert or contain the POL spill if hazardous environments are present.

In the event of a spill of a hazardous substance, building personnel will:

- Immediately consult the MSDS sheets at the spill location for the substance spilled and follow the spill cleanup directions in the MSDS.
- Immediately call the Installation Fire Department at 911 if the materials and equipment specified by the MSDS for spill cleanup are not available or if there are any questions or confusion concerning fire hazards, personnel health and safety, or appropriate use of spill cleanup materials and equipment.
- Stop any additional POL spillage from the spill source.
- Prevent the spill from entering any drain or drainage ditch by using the materials and equipment specified in the MSDS.
- Immediately call the Installation Fire Department at 911 if the hazardous substance spill enters a drain or drainage ditch.

4.1 SPILL CONTAINMENT DEFICIENCIES

No spill containment deficiencies were identified at the building's storage, handling, and transfer facilities.

5.1 SPILL HISTORY

No spills have been reported at this facility during the past 12 months.

5.2 SPILL REPORT

If the storage, handling, or transfer facilities associated with the building experience a reportable spill event, the following form should be completed and attached to this plan.



SPILL REPORT FORM

UNIT: _____

DATE/TIME: _____ / _____ PHONE: _____

1. The following information is needed in the event of a POL or Hazardous Substance Spill:

- A. Name and phone number of person discovering spill _____
- B. Date and Time spill occurred _____ / _____
- C. Location of Spill _____
- D. Type of material spilled _____
- E. Estimated Quantity of material spilled (Gallons) _____
- F. Cause of spill _____
- G. Affected resources or facilities _____
- H. Did spilled material enter any Drains or Ditches? Yes _____ No _____
- I. Estimated quantity and type of contaminated soil, dry sweep and/or other clean-up materials expended _____
- J. Description of clean-up or other remedial action taken _____

2. IAW FC 200-1 all spills of more than 5 gallons, or covering more than 100 square feet, and/or any amount entering a drain or ditch must be reported to the Fort Carson, Fire Department at 911.

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FC form 1200

6.1 GENERAL

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